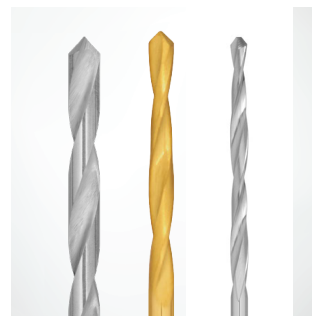
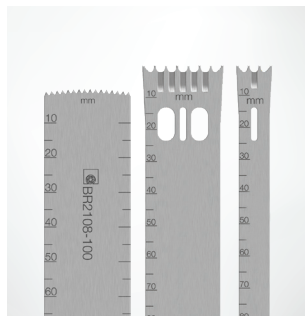
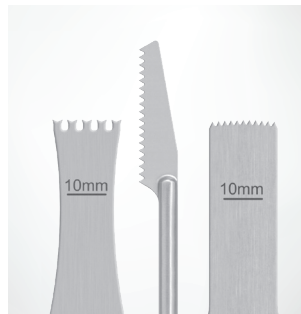




BRASSLER
USA® SURGICAL



PRODUCT CATALOG vol. 16





BRASSELER
USA[®] SURGICAL



BRASSELER

USA® SURGICAL

To Our Valued Customers,

We are aware of certain orthopedic power manufacturer sales representatives circulating a warning letter regarding the possible invalidation of the manufacturer's service plan warranty agreement due to use of non-OEM replacement products.

Brasseler U.S.A. Medical, LLC ("Brasseler") manufactures saw blades, drill bits, burs and orthopedic accessories ("Product(s)") that meet or exceed the dimensional standards, tolerances, and performance characteristics required for the proper performance of these power systems.

Brasseler's Guarantee – If, during proper use in accordance with the applicable instructions for use, a Product actually damages another manufacturers hand piece, then we will repair or replace, in our sole election, the damaged hand piece at no charge, without exception.

We have offered this Guarantee for over 30 years, and have yet to be informed of our Products damaging a Customer's OEM power system.

Please do not hesitate to call your Brasseler sales representative or our customer service department if you have any questions.

Sincerely,

Andrew Gibbons
General Manager
Brasseler U.S.A Medical, LLC

High-Quality Products Reliability You Can Depend On

THE FAIR PRICED ALTERNATIVE

At Brasseler, we believe that every surgical procedure deserves the finest instrumentation available. Our mission is to design and craft products that meet the most rigorous industry standards and offer them at fair prices.

For over 30 years, Brasseler USA Surgical has partnered with major Group Purchasing Organizations and Integrated Delivery Networks throughout the United States to help them meet their challenge of managing expense. Our vertically integrated approach allows us to offer the high quality products that surgeons and patients expect at significant cost savings that allow hospitals to control costs.

CRAFTSMANSHIP YOU CAN TRUST

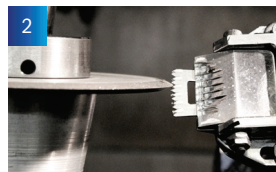
Adhering to rigorous production standards, each instrument is crafted out of the finest materials and meets the exacting specifications demanded by the industry and regulators.

- ▶ ISO 13485 CERTIFIED
- ▶ MDSAP CERTIFIED
- ▶ CE MARK CERTIFIED
- ▶ BASIC UDI-DI ASSIGNED

Our proprietary three-step quality control inspection process gives hospitals and surgeons the peace of mind of knowing they are purchasing and using instruments of the finest quality.



1
SETUP



2
IN-PROGRESS



3
FINAL

Customer Service

Our team of Customer Service Specialists are helpful and knowledgeable and are available to assist in ordering, credit & billing and any other customer service inquiries. To order, please contact Customer Service at 800.535.6638 during the hours of 8:30am to 6:00pm EST (Monday-Thursday) and 8:30am to 5:00pm EST (Fridays) or email us anytime at CustomerService@BrasselerUSAMedical.com.

Orders are usually shipped within 24 hours of receipt, unless otherwise specified. Overnight delivery is available at an additional charge.

Customers interested in participating should contact our Electronic Data Interchange (EDI) coordinator via our customer service email or phone number.

Return Goods Policy:

If product needs to be returned, the following applies:

Consumable/Disposable Product:

Any unused consumable/disposable product may be returned for credit within ninety(90) days of invoice date if it qualifies for resale (unopened and unmarked package). Products may be subject to our restocking fee. Credit will not be issued for products that do not qualify for resale.

Capital Equipment:

Any unused capital equipment may be returned for credit within thirty (30) days of invoice date if it qualifies for resale (unopened and unmarked package). Products may be subject to our restocking fee. Credit will not be issued for products that do not qualify for resale.

Packaging and Shipping:

Returned items should be packaged in original packaging. Credit will not be issued for items damaged in return shipment due to packaging inadequacy.

Contact a Brasseler USA® Surgical Customer Service Specialist via phone or email to obtain a "Return Merchandise Authorization" (RMA) number.

Please include the following information with the returned product(s):

- Catalog number, serial number and lot number (if applicable) of device.
- Return Merchandise Authorization (RMA) number noted with the return.
- Original invoice number or copy of original invoice.
- Original invoice date.
- Customer name, address and account number.
- Itemized packing list.
- Brief statement describing reason for product return.

Return to:

Brasseler USA® Surgical
One Brasseler Blvd
Savannah, GA 31419

Note: It is unlawful to ship contaminated non-sterilized products.

Technical Support

For additional assistance contact Product Technical Support:
productinfo@BrasselerSurgical.com

Repair Service

Repair Service - Call: 800.841.4522

Brasseler USA® Surgical offers a quality repair service program for our proprietary large bone, small bone and high speed power equipment to include handpieces, attachments and accessories (excluding battery packs). We also provide repair service for HALL® Surgical, ConMed® Linvatec®, Stryker®, 3M®, MicroAire®, and other manufacturers. For all other inquiries please contact our Repair Department. You can rely on the expertise of our industry trained technicians to keep your power equipment operating at its best. Contact your Brasseler USA® Surgical Instrumentation Customer Service for complete details or call toll free 800.841.4522 for repair information.

Brasseler USA® Surgical warrants any service or repair work performed will be free from defects in material or workmanship for the period of ninety (90) days from date of service or repair. This warranty applies to the actual work performed.

Our Repair Service features:

- Rapid turnaround
- Low prices as compared to other OEM for a guaranteed savings on every repair
- Detailed service analysis report
- Free one-way shipping on repairs over \$100
- Loaner equipment available
- 90 days parts and labor warranty
- Products must be decontaminated and sterilized before returning.

Note: It is unlawful to ship contaminated non-sterilized products. Products must be decontaminated and sterilized before returning.

Contact a Customer Service Representative at Brasseler USA® Surgical at 800.841.4522 to request repair or a loaner instrument. If available, loaner instruments will be supplied in accordance with the Brasseler USA® Surgical Loaner Program.

Please include the following information with the returned product(s):

- Indicate on the paperwork or the box the designated call ID number.
- Catalog number, serial number and lot number (if applicable) of device.
- Customer name, address and account number.
- Itemized packing list.
- Brief statement describing reason for product repair or requesting preventive maintenance.

Return Repair to:

Brasseler USA
9765 Birch Canyon Place
San Diego, CA 92126

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 Brasseler USA®	 ConMed® Linvatec®	 Stryker®	 Codman®, Sarns® & Medtronic® Midas Rex®
 Zimmer Biomet®	 DePuy Synthes®	 Smith+Nephew® GENESIS®	

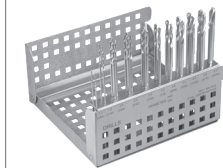
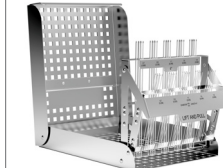
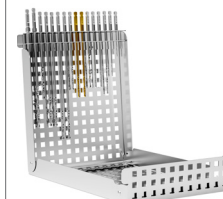
Twist Drills - Standard - Round Shank		
	Fabricated from autoclavable stainless steel.	8
Quick Connect Twist Drills - Solid & Cannulated		
	Compatible with DePuy Synthes® Quick Connect Coupling	9-11
Sterilization Trays		
	Brasseler USA® Twist Drills Sterilization Tray	12
	Brasseler USA® K-Wire & Steinmann Pin Sterilization Tray	13
	Brasseler USA® Small K-Wire Sterilization Tray	14
	Brasseler USA® Quick Connect Drill Tray	15
K-Wires - Smooth/Plain, Extra Sharp, Fully Threaded		
	Fabricated from precision ground 316L implant grade stainless steel (ASTM F 138).	16-17
Steinmann Pins - Smooth/Plain, Fully Threaded		
	Fabricated from precision ground 316L implant grade stainless steel (ASTM F 138).	18-19

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 Zimmer Biomet®	 DePuy Synthes®	 Smith+Nephew® GENESIS®	

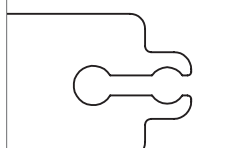
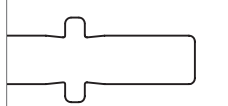
MK Bone Pins		
	Compatible with Stryker® Knee Instrumentation Systems	20
Orthopaedic Pin/Drill Packs		
	Compatible with Stryker® Knee Instrumentation Systems	21
	Compatible with Stryker® Ortholock® Navigation System	21
	Compatible with DePuy Synthes® Knee Instrumentation Systems	22
Orthopaedic Pin/Drill Packs		
	Compatible with Smith+Nephew® GENESIS® Knee Instrumentation Systems	23
	Compatible with Zimmer Biomet® Knee Instrumentation Systems	24
Guide Wires		
	Compatible with DePuy Synthes® 3.5mm & 4.0mm Cannulated Screws	25
	Compatible with DePuy Synthes® Proximal Femoral Nailing Systems	25
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	Compatible with MircoAire SmartRelease ECTR System & 3M Agee Inside Job Carpal Tunnel Release System	26
Large Bone Saw Blades		
	Compatible with Stryker® Large Bone Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD	27-58
	Compatible with Stryker® Large Bone Reciprocating Saw Systems: 9, 8, 7, 6, 5, 4, 2000, EHD & OrthoPower	59-60

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 Zimmer Biomet®	 DePuy Synthes®	 Smith+Nephew® GENESIS®	

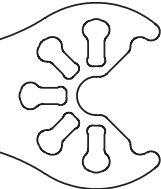
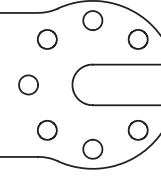
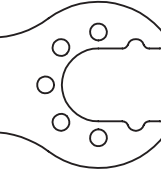
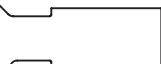
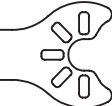
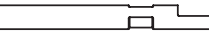
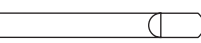
Large Bone Saw Blades		
	Compatible with ConMed® Linvatec® Large Bone Oscillating Saw Systems: HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus	61-69
	Compatible with ConMed® Linvatec® Large Bone Oscillating Saw Systems: HALL® Titan®, VersiPower®, Series 4, Series 3 & Orthair	70
	Compatible with ConMed® Linvatec® Large Bone Reciprocating Saw Systems: HALL 50™, HALL® Titan®, MPower®, PowerPro®, VersiPower® Plus, VersiPower®, Series 4, Series 3 & Orthair; MicroAire® & Smith® & Nephew® Large Bone Reciprocating Saw Systems	71
	Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems: Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System (TRS) Sagittal Saw Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal	72-78
	Compatible with DePuy Synthes® Large Bone Reciprocating Saw Systems: Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System (TRS) Sagittal Saw	79
	Compatible with Zimmer Biomet® Reciprocating Saw System: Universal	80
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	Compatible with Stryker® Oscillating & Sagittal Saw Systems: SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2	81-90
	Compatible with Stryker® Reciprocating Saw Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2	91-92
	Compatible with Stryker® Small Bone Reciprocating Saw System: Micro	93-94

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 Zimmer Biomet®	 DePuy Synthes®	 Smith+Nephew® GENESIS®	

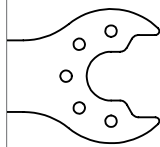
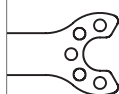
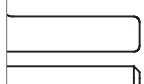
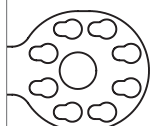
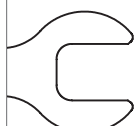
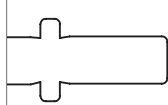
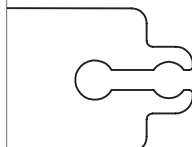
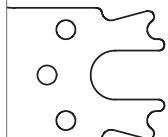
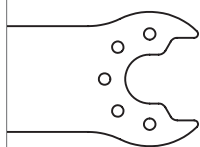
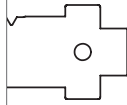
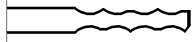
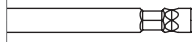
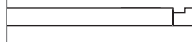
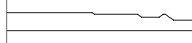
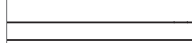
Small Bone Blades & Rasps		
	Compatible with ConMed® Linvatec® Small Bone/Micro Sagittal Saw Systems: MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew® Small Bone/Micro Sagittal Saw Systems	95-97
	Compatible with ConMed® Linvatec® Small Bone/Micro Oscillating Saw Systems: MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew® Small Bone/Micro Oscillating Saw Systems	98-100
	Compatible with ConMed® Linvatec® Small Bone/Micro Reciprocating Saw Systems: MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew® Small Bone/Micro Reciprocating Saw Systems	101-102
	Compatible with ConMed® Linvatec® Small Bone/Micro Mini-Driver™ K100 & K200 Sagittal Saw Systems: K120 Attachment	103-104
	Compatible with ConMed® Linvatec® Small Bone/Micro Mini-Driver™ K100 & K200 Sagittal Saw Systems: K220 Attachment	105
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	Compatible with Stryker® Sternum Saw Systems: 9, 8, 7, 6, 5, 4, 2000, EHD & OrthoPower	106-107
	Compatible with Stryker® Large Bone Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD	108
	Compatible with ConMed® Linvatec® Sternum Saw Systems	109
	Compatible with ConMed® Linvatec® Large Bone Oscillating Saw Systems: VersiPower®, Series 4, Series 3 & Orthair; ConMed® Linvatec® Small Bone/Micro Sagittal Saw System: Micro 100™; ConMed® Linvatec® Repeat Sternotomy Saw System; Brasseler USA®, MicroAire® & Smith & Nephew® Small Bone/Micro Sagittal Saw Systems	110
	Compatible with ConMed® Linvatec® Small Bone/Micro Sagittal Saw Systems: MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew® Small Bone/Micro Sagittal Saw Systems	111

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 Zimmer Biomet®	 DePuy Synthes®	 Smith+Nephew® GENESIS®	

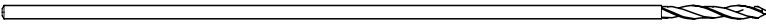
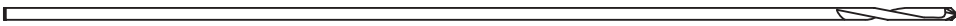
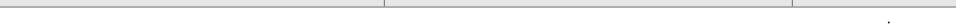
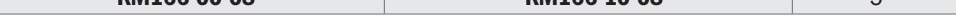
Sternum Saw Blades		
	Compatible with Codman® Sternum Saw Systems	112
	Compatible with Sarns® Sternal Saw II	113
Telescoping Burs		
	Compatible with Stryker® Signature Portfolio Elite Attachments	114-122
High Speed Burs		
	Compatible with High Speed Drill Systems: Stryker® CORE™ & TPS™ Compatible with ConMed® Linvatec® UltraPower®; Medtronic® Midas Rex® Classic I & II	123-125
Micro Burs - Standard & Oral Surgery		
	Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2	126-135
	Compatible with Stryker® Impaction Drill Systems: 100K, CMD, CORE™ & Oral Max	136-137
	Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® - Small Bone/Micro Drill Systems	138-148
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	Inventory Cabinets	149
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ConMed®, Linvatec®, HALL®, HALL 50™, Micro100™, Micro E®, MicroChoice®, MicroPower®, Mini-Driver™, MPower®, PowerPro®, Surgairtome Two®, Titan®, and VersiPower® are trademarks of CONMED Corporation or its affiliates.
DePuy Synthes® and Codman® are registered trademarks of DePuy Synthes, Inc., a Johnson & Johnson Company, or its affiliates.
Medtronic® and Midas Rex® are trademarks of Medtronic, Inc., or its affiliates.
MicroAire® is a registered trademark of MicroAire Surgical Instruments, LLC, or its affiliates.
Sarns® is a registered trademark of Sarns, Inc., or its affiliates.
Stryker®, Command®, CORE™, Ortholock®, RemB®, TPS™, and TPX® are trademarks of Stryker Corporation or its affiliates.
Surgairtome Two® is a registered trademark of American Sterilizer Company
Zimmer Biomet® is a registered trademark of Zimmer Biomet, Inc., or its affiliates.
Brasseler USA® is a registered trademark of Peter Brasseler Holdings, LLC, or its affiliates.

Brasseler USA® Twist Drills - Standard - Round Shank

Fabricated from autoclavable stainless steel.

Twist Drills - Standard - Round Shank

Brasseler USA®				
Order Number		Length	Diameter	
Non-Sterile (6/pk)	Sterile (1/pk)	in	mm	in
KM166-00-11	KM166-10-11	4	1.1	3/64
				
KM166-00-00	KM166-10-00	5	1.6	1/16
				
KM166-00-01	KM166-10-01	5	2.0	5/64
				
KM166-00-02	KM166-10-02	5	2.4	3/32
				
KM166-00-03	KM166-10-03	5	2.8	7/64
				
KM166-00-04	KM166-10-04	5	3.2	1/8
				
KM166-00-05	KM166-10-05	5	3.6	9/64
				
KM166-00-06	KM166-10-06	5	4.0	5/32
				
KM166-00-45	KM166-10-45	5	4.5	11/64
				
KM166-00-07	KM166-10-07	5	4.8	3/16
				
KM166-00-60	KM166-10-60	5	6.0	15/64
				
KM166-00-08	KM166-10-08	5	6.4	1/4
				

STERILIZATION PARAMETERS

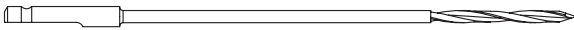
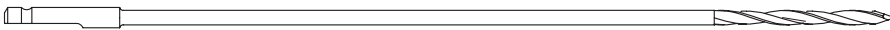
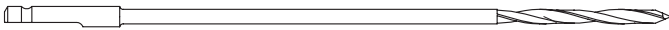
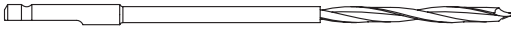
Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes

- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Quick Connect Twist Drills - Solid

Compatible with DePuy Synthes® Quick Connect Coupling

Fabricated from autoclavable stainless steel. Features one piece construction.

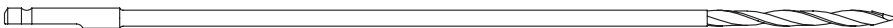
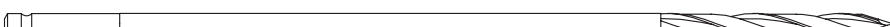
DePuy Synthes®							
Order Number		Replaces		Diameter (mm)	Total Length (mm)	Effective Length (mm)	Number of Flutes
Non-Sterile (1/pk)	Sterile* (1/pk)	Non-Sterile	Sterile				
KM166-310-11	KM166-310-11S	310.11	310.11S	1.1	60	35	2
							
KM166-310-15	KM166-310-15S	310.15	310.15S	1.5	87	61	2
							
KM166-310-16	KM166-310-16S	310.16	310.16S	1.5	111	86	2
							
KM166-310-19	KM166-310-19S	310.19	310.19S	2.0	100	75	2
							
KM166-310-21	KM166-310-21S	310.21	310.21S	2.0	125	100	2
							
KM166-310-23	KM166-310-23S	310.23	310.23S	2.5	181	156	2
							
KM166-310-25	KM166-310-25S	310.25	310.25S	2.5	111	86	2
TiN - Titanium Nitride Coating							
							
KM166-310-26	KM166-310-26S	310.26	310.26S	2.7	102	76	2
TiN - Titanium Nitride Coating							
							
KM166-310-28	KM166-310-28S	310.28	310.28S	2.7	126	100	2
							
KM166-310-29	KM166-310-29S	310.29	310.29S	3.2	196	170	2
							
KM166-310-31	KM166-310-31S	310.31	310.31S	3.2	147	121	2
							
KM166-310-35	KM166-310-35S	310.35	310.35S	3.5	112	86	2
							

Brasseler USA® Quick Connect Twist Drills - Solid

Compatible with DePuy Synthes® Quick Connect Coupling

Fabricated from autoclavable stainless steel. Features one piece construction.

Quick Connect Twist Drills - Solid

DePuy Synthes®							
Order Number		Replaces		Diameter (mm)	Total Length (mm)	Effective Length (mm)	Number of Flutes
Non-Sterile (1/pk)	Sterile* (1/pk)	Non-Sterile	Sterile				
KM166-310-37	KM166-310-37S	310.37	310.37S	3.5	196	171	2
							
KM166-310-431	KM166-310-431S	310.431	310.431S	4.3	180	150	2
							
KM166-310-44T	N/A	310.44	N/A	4.5	152	121	2
							
KM166-310-48	KM166-310-48S	310.48	310.48S	4.5	195	170	2
							
KM166-310-288	N/A	310.288	N/A	2.8	165	140	2
							
KM166-310-509	N/A	310.509	N/A	1.8	110	85	2
							
KM166-310-530	KM166-310-530S	310.530	310.530S	2.4	100	75	2
							
KM166-315-28	N/A	315.28	N/A	2.7	127	102	3
							
KM166-323-062	N/A	323.62	N/A	2.0	140	115	3
							
KM166-324-214	N/A	324.214	N/A	2.8	197	171	3
							
KM166-357-407	N/A	357.407	N/A	4.0	260	235	3
							

STERILIZATION PARAMETERS

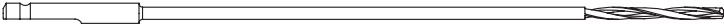
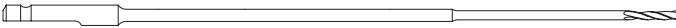
Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes

- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

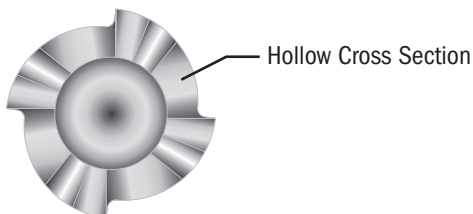
Brasseler USA® Quick Connect Twist Drills - Cannulated

Compatible with DePuy Synthes® Quick Connect Coupling

Fabricated from autoclavable stainless steel. Features one piece construction.

DePuy Synthes®						
Order Number	Replaces (Non-Sterile)	Diameter (mm)	Cannulation (mm)	Total Length (mm)	Effective Length (mm)	Number of Flutes
Non-Sterile (1/pk)						
KM166-310-65	310.65	3.2	1.7	170	139	3
						
KM166-310-66	310.66	4.5	1.7	170	139	3
						
KM166-310-67	310.67	2.7	1.4	160	130	3
						
KM166-310-68	310.68	3.5	1.4	160	130	3
						
KM166-310-221	310.221	2.0	1.2	150	50	3
						

Note: Because of their hollow cross section, cannulated drill bits are more susceptible to breakage than solid drill bits of the same diameter. Use less axial force, avoid bending and advance the drill bit slowly to minimize the possibility of breakage.



STERILIZATION PARAMETERS

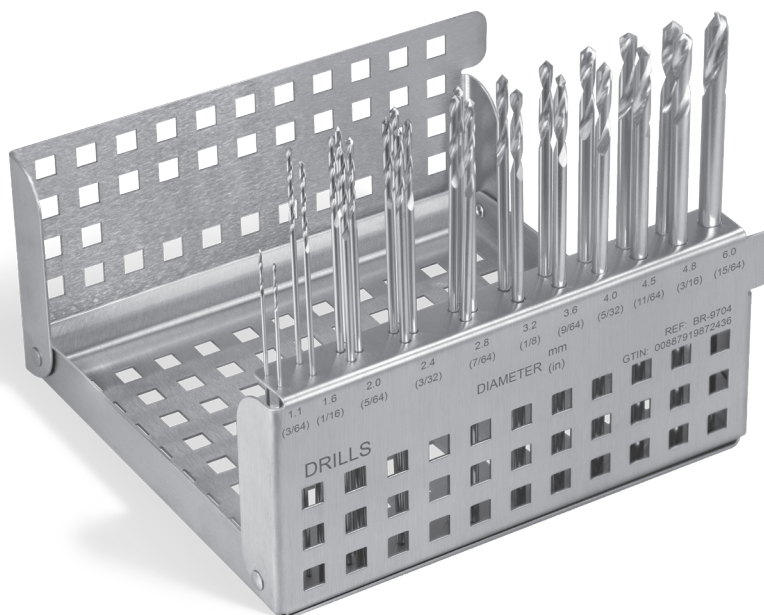
Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes

- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Twist Drill Sterilization Tray

Fabricated from autoclavable stainless steel.

Twist Drill Sterilization Tray



Items not shown at actual size.

Brasseler USA®					
Order Number		BR-9704		BR-9704K	
Product Description		Empty Twist Drill Sterilization Tray		Loaded Twist Drill Sterilization Tray	
INCLUDED IN BR-9704K Loaded Twist Drill Sterilization Tray					
Non-Sterile Order Number (6/pk)	Sterile Order Number (1/pk)	Quantity	Size		
			Length (in)	Diameter (mm)	Diameter (in)
KM166-00-11	KM166-10-11	2	4	1.1	3/64
KM166-00-00	KM166-10-00	2	5	1.6	1/16
KM166-00-01	KM166-10-01	4	5	2.0	5/64
KM166-00-02	KM166-10-02	4	5	2.4	3/32
KM166-00-03	KM166-10-03	4	5	2.8	7/64
KM166-00-04	KM166-10-04	2	5	3.2	1/8
KM166-00-05	KM166-10-05	2	5	3.6	9/64
KM166-00-06	KM166-10-06	2	5	4.0	5/32
KM166-00-45	KM166-10-45	2	5	4.5	11/64
KM166-00-07	KM166-10-07	2	5	4.8	3/16
KM166-00-60	KM166-10-60	1	5	6.0	15/64

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® K-Wire & Steinmann Pin Sterilization Tray

Fabricated from autoclavable stainless steel



K-Wire & Steinmann Pin Sterilization Tray

Items not shown at actual size.

Brasseler USA®		
Order Number	BR-9705	BR-9706
Product Description	K-Wire Sterilization Tray Holds (90) K-Wires in 4, 6 & 9-inch	Steinmann Pin Sterilization Tray Holds (42) Steinmann Pins in 9-inch
ALL TRAYS ARE SOLD UNLOADED. The Brasseler USA K-Wire & Steinmann Pin Sterilization Trays are designed to keep your surgical accessories organized and handy for storage and sterilization.		

STERILIZATION PARAMETERS

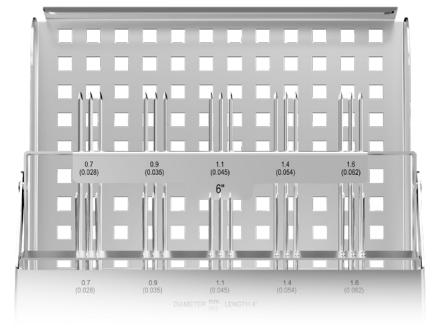
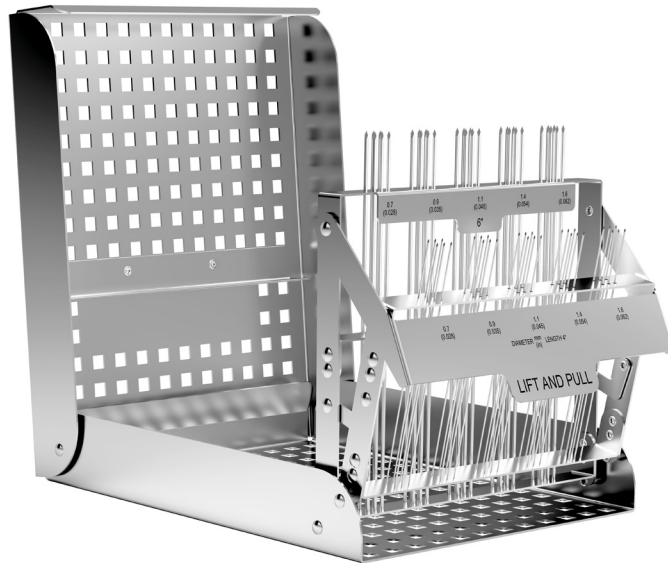
Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Small K-Wire Sterilization Tray

Fabricated from autoclavable stainless steel.

Small K-Wire Sterilization Tray



Items not shown at actual size.

Brasseler USA®			
Order Number		BR-9707	
Product Description		Small K-Wire Sterilization Tray Holds (60) K-Wires in 4 & 6 inches	
ALL TRAYS ARE SOLD UNLOADED.			
VARIOUS CONFIGURATIONS WITH AVAILABLE K-WIRES SKUS			
Length (in)	Quantity	Diameter (mm)	Diameter (in)
4	6	0.7	0.028
4	6	0.9	0.035
4	6	1.1	0.045
4	6	1.4	0.054
4	6	1.6	0.062
6	6	0.7	0.028
6	6	0.9	0.035
6	6	1.1	0.045
6	6	1.4	0.054
6	6	1.6	0.062

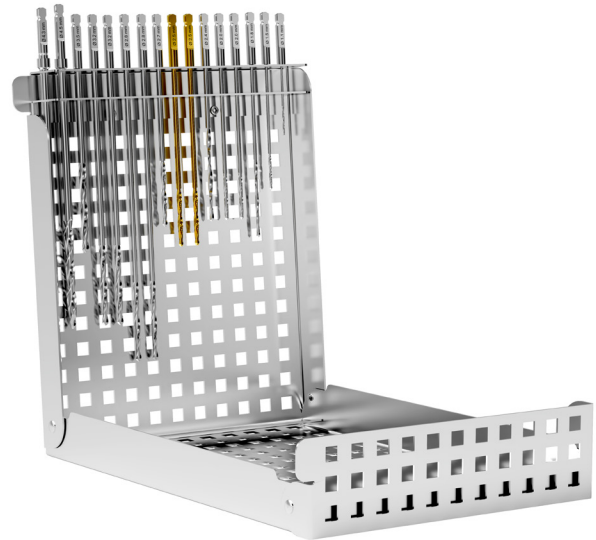
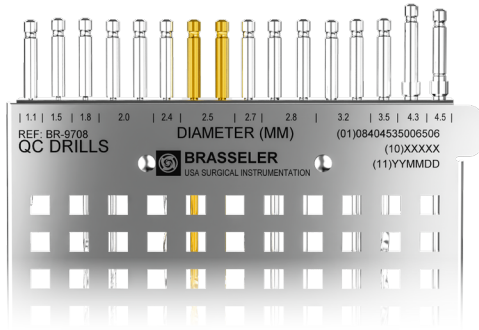
STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Quick Connect Drill Tray

Fabricated from autoclavable stainless steel.



Quick Connect Drill Tray

Items not shown at actual size.

Brasseler USA®					
Order Number	BR-9708		BR-9708K		
Product Description	Empty QC Drill Tray		Loaded QC Drill Tray		
INCLUDED IN BR-9708K Loaded QC Drill Tray					
Brasseler Product Number	OEM Product Number	OEM Trauma Tray	Quantity (each)	Diameter (mm)	Length (mm)
KM166-310-11	310.11	Mini Frag	2	1.1	60
KM166-310-15	310.15	Mini Frag	2	1.5	87
KM166-310-509	310.509	Mod Hand/LCP Distal Radius	2	1.8	110
KM166-310-19	310.19	Mini/Small Frag	4	2.0	100
KM166-310-530	310.530	Mod Hand/LCP Distal Radius	2	2.4	100
KM166-310-25	310.25	Small Frag	4	2.5	111
KM166-310-26	310.26	Small Frag	2	2.7	102
KM166-310-288	310.288	LCP Small Frag	4	2.8	165
KM166-310-31	310.31	Large Frag	4	3.2	147
KM166-310-35	310.35	Small Frag	2	3.5	112
KM166-310-431	310.431	LCP Small Frag	2	4.3	180
KM166-310-44T	310.44	Large Frag	2	4.5	152

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® K-Wires - Smooth, Plain & Extra Sharp

Fabricated from precision ground 316L implant grade stainless steel (ASTM F 138).



1. Single Trocar
3-Sided Point; Point on One End



2. Double Trocar
3-Sided Point; Point on Both Ends



3. Single Diamond
2-Sided Point; Point on One End



4. Double Diamond
2-Sided Point; Point on Both Ends



5. Double Diamond, Extra Sharp
2-Sided Point; Point on Both Ends

Items not shown at actual size.

Brasseler USA®											
Point Style	Diameter		Order Number								
			4" Length		5" Length		5.5" Length	6" Length		9" Length	
	mm	in	Non-Sterile (6/pk)	Sterile (1/pk)	Non-Sterile (6/pk)	Sterile (1/pk)	Non-Sterile (6/pk)	Non-Sterile (6/pk)	Sterile (1/pk)	Non-Sterile (6/pk)	Sterile (1/pk)
1. ST	0.7	.028	KM172-14-28	KM172-14-28S	N/A	N/A	KM172-155-28	KM172-16-28	KM172-16-28S	N/A	N/A
	0.9	.035	KM172-14-35	KM172-14-35S	KM172-15-35	N/A	N/A	KM172-16-35	KM172-16-35S	KM172-19-35	KM172-19-35S
	1.1	.045	KM172-14-45	KM172-14-45S	KM172-15-45	N/A	N/A	KM172-16-45	KM172-16-45S	KM172-19-45	KM172-19-45S
	1.4	.054	KM172-14-54	KM172-14-54S	KM172-15-54	N/A	KM172-155-54	KM172-16-54	KM172-16-54S	KM172-19-54	KM172-19-54S
	1.6	.062	KM172-14-62	KM172-14-62S	KM172-15-62	N/A	KM172-155-62	KM172-16-62	KM172-16-62S	KM172-19-62	KM172-19-62S
2. DT	0.7	.028	KM172-24-28	KM172-24-28S	N/A	N/A	N/A	KM172-26-28	KM172-26-28S	KM172-29-28	KM172-29-28S
	0.9	.035	KM172-24-35	KM172-24-35S	N/A	N/A	N/A	KM172-26-35	KM172-26-35S	KM172-29-35	KM172-29-35S
	1.1	.045	KM172-24-45	KM172-24-45S	N/A	N/A	N/A	KM172-26-45	KM172-26-45S	KM172-29-45	KM172-29-45S
	1.4	.054	KM172-24-54	KM172-24-54S	N/A	N/A	N/A	KM172-26-54	KM172-26-54S	KM172-29-54	KM172-29-54S
	1.6	.062	KM172-24-62	KM172-24-62S	N/A	N/A	N/A	KM172-26-62	KM172-26-62S	KM172-29-62	KM172-29-62S
3. SD	0.7	.028	N/A	N/A	N/A	N/A	N/A	KM172-36-28	N/A	KM172-39-28	N/A
	0.9	.035	N/A	N/A	N/A	N/A	N/A	KM172-36-35	N/A	KM172-39-35	N/A
	1.1	.045	N/A	N/A	N/A	N/A	N/A	KM172-36-45	N/A	KM172-39-45	N/A
	1.4	.054	N/A	N/A	N/A	N/A	N/A	N/A	N/A	KM172-39-54	N/A
	1.6	.062	N/A	N/A	N/A	N/A	N/A	KM172-36-62	N/A	KM172-39-62	N/A
4. DD	0.7	.028	KM172-44-28	KM172-44-28S	KM172-45-28	KM172-45-28S	N/A	KM172-46-28	KM172-46-28S	KM172-49-28	KM172-49-28S
	0.9	.035	KM172-44-35	KM172-44-35S	KM172-45-35	KM172-45-25S	N/A	KM172-46-35	KM172-46-35S	KM172-49-35	KM172-49-35S
	1.1	.045	KM172-44-45	KM172-44-45S	KM172-45-45	KM172-45-45S	N/A	KM172-46-45	KM172-46-45S	KM172-49-45	KM172-49-45S
	1.4	.054	KM172-44-54	KM172-44-54S	N/A	N/A	N/A	KM172-46-54	KM172-46-54S	KM172-49-54	KM172-49-54S
	1.6	.062	KM172-44-62	KM172-44-62S	KM172-45-62	KM172-45-62S	N/A	KM172-46-62	KM172-46-62S	KM172-49-62	KM172-49-62S
5. DD Extra Sharp	0.7	.028	N/A	KM172-44-28ESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	0.9	.035	N/A	KM172-44-35ESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	1.1	.045	N/A	KM172-44-45ESS	N/A	N/A	N/A	N/A	KM172-46-45ESS	N/A	N/A
	1.6	.062	N/A	KM172-44-62ESS	N/A	N/A	N/A	N/A	KM172-46-62ESS	N/A	N/A

Brasseler USA® K-Wires - Fully Threaded

Fabricated from precision ground 316L implant grade stainless steel (ASTM F 138).



1. Single Trocar

3-Sided Point; Point on One End



2. Double Trocar

3-Sided Point; Point on Both Ends



3. Single Diamond

2-Sided Point; Point on One End



4. Double Diamond

2-Sided Point; Point on Both Ends

Items not shown at actual size.

K-Wires - Fully Threaded

Brasseler USA®				
Point Style	Diameter		Order Number	
			9" Length	
	mm	in	Non-Sterile (6/pk)	Sterile (1/pk)
1. ST	0.9	.035	KM173-19-35	KM173-19-35S
	1.1	.045	KM173-19-45	KM173-19-45S
	1.4	.054	N/A	N/A
	1.6	.062	KM173-19-62	KM173-19-62S
2. DT	0.9	.035	KM173-29-35	KM173-29-35S
	1.1	.045	KM173-29-45	KM173-29-45S
	1.4	.054	KM173-29-54	KM173-29-54S
	1.6	.062	KM173-29-62	KM173-29-62S
3. SD	0.9	.035	KM173-39-35	KM173-39-35S
	1.1	.045	KM173-39-45	KM173-39-45S
	1.4	.054	KM173-39-54	KM173-39-54S
	1.6	.062	KM173-39-62	KM173-39-62S
4. DD	0.9	.035	KM173-49-35	KM173-49-35S
	1.1	.045	KM173-49-45	KM173-49-45S
	1.4	.054	KM173-49-54	KM173-49-54S
	1.6	.062	KM173-49-62	KM173-49-62S

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes

- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Steinmann Pins - Smooth/Plain

Fabricated from precision ground 316L implant grade stainless steel (ASTM F 138).

Steinmann Pins - Smooth/Plain



1. Single Trocar
3-Sided Point; Point on One End



2. Double Trocar
3-Sided Point; Point on Both Ends



3. Single Diamond
2-Sided Point; Point on One End



4. Double Diamond
2-Sided Point; Point on Both Ends

Items not shown at actual size.

Brasseler USA®				
Point Style	Diameter		Order Number	
			9" Length	
	mm	in	Non-Sterile (6/pk)	Sterile (1/pk)
1. ST	2.0	5/64"	KM168-19-56	KM168-19-56S
	2.4	3/32"	KM168-19-33	KM168-19-33S
	2.8	7/64"	KM168-19-76	KM168-19-76S
	3.2	1/8"	KM168-19-18	KM168-19-18S
	3.6	9/64"	KM168-19-96	KM168-19-96S
	4.0	5/32"	KM168-19-53	KM168-19-53S
	4.8	3/16"	KM168-19-31	KM168-19-31S
2. DT	2.0	5/64"	KM168-29-56	KM168-29-56S
	2.4	3/32"	KM168-29-33	KM168-29-33S
	2.8	7/64"	KM168-29-76	KM168-29-76S
	3.2	1/8"	KM168-29-18	KM168-29-18S
	3.6	9/64"	KM168-29-96	KM168-29-96S
	4.0	5/32"	KM168-29-53	KM168-29-53S
	4.8	3/16"	KM168-29-31	KM168-29-31S

Brasseler USA®				
Point Style	Diameter		Order Number	
			9" Length	
	mm	in	Non-Sterile (6/pk)	Sterile (1/pk)
3. SD	2.0	5/64"	KM168-39-56	KM168-39-56S
	2.4	3/32"	KM168-39-33	KM168-39-33S
	2.8	7/64"	KM168-39-76	KM168-39-76S
	3.2	1/8"	KM168-39-18	KM168-39-18S
	3.6	9/64"	KM168-39-96	KM168-39-96S
	4.0	5/32"	KM168-39-53	KM168-39-53S
	4.8	3/16"	KM168-39-31	KM168-39-31S
4. DD	2.0	5/64"	KM168-49-56	KM168-49-56S
	2.4	3/32"	KM168-49-33	KM168-49-33S
	2.8	7/64"	KM168-49-76	KM168-49-76S
	3.2	1/8"	KM168-49-18	KM168-49-18S
	3.6	9/64"	KM168-49-96	KM168-49-96S
	4.0	5/32"	KM168-49-53	KM168-49-53S
	4.8	3/16"	KM168-49-31	KM168-49-31S

Brasseler USA® 12 Inch Steinmann Pin

Fabricated from precision ground 316L Implant grade stainless steel (ASTM F 138).

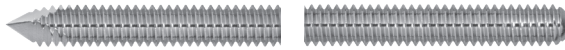
Brasseler USA®				
Point Style	Diameter		Order Number	OEM Catalog Number
	mm	in	Non-Sterile (6/pk)	Zimmer® Biomet®
4. DD	5/32	12	ZB27-362093	7-362093



12 INCH
4. Double Diamond
2-Sided Point; Point on Both Ends

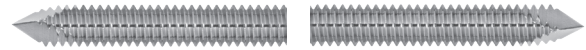
Brasseler USA® Steinmann Pins - Fully Threaded

Fabricated from precision ground 316L implant grade stainless steel (ASTM F 138).



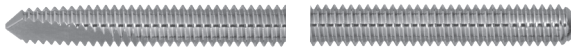
1. Single Trocar

3-Sided Point; Point on One End



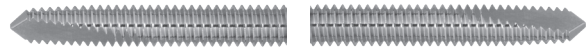
2. Double Trocar

3-Sided Point; Point on Both Ends



3. Single Diamond

2-Sided Point; Point on One End



4. Double Diamond

2-Sided Point; Point on Both Ends

Items not shown at actual size.

Brasseler USA®				
Point Style	Diameter		Order Number	
			9" Length	
	mm	in	Non-Sterile (6/pk)	Sterile (1/pk)
1. ST	2.0	5/64	KM169-19-56	KM169-19-56S
	2.4	3/32	KM169-19-33	KM169-19-33S
	2.8	7/64	KM169-19-76	KM169-19-76S
	3.2	1/8	KM169-19-18	KM169-19-18S
	3.6	9/64	KM169-19-96	KM169-19-96S
	4.0	5/32	KM169-19-53	KM169-19-53S
	4.8	3/16	KM169-19-31	KM169-19-31S
2. DT	2.0	5/64	KM169-29-56	KM169-29-56S
	2.4	3/32	KM169-29-33	KM169-29-33S
	2.8	7/64	KM169-29-76	KM169-29-76S
	3.2	1/8	KM169-29-18	KM169-29-18S
	3.6	9/64	KM169-29-96	KM169-29-96S
	4.0	5/32	KM169-29-53	KM169-29-53S
	4.8	3/16	KM169-29-31	KM169-29-31S

Brasseler USA®				
Point Style	Diameter		Order Number	
			9" Length	
	mm	in	Non-Sterile (6/pk)	Sterile (1/pk)
3. SD	2.0	5/64	KM169-39-56	KM169-39-56S
	2.4	3/32	KM169-39-33	KM169-39-33S
	2.8	7/64	KM169-39-76	KM169-39-76S
	3.2	1/8	KM169-39-18	KM169-39-18S
	3.6	9/64	KM169-39-96	KM169-39-96S
	4.0	5/32	KM169-39-53	KM169-39-53S
	4.8	3/16	KM169-39-31	KM169-39-31S
4. DD	2.0	5/64	KM169-49-56	KM169-49-56S
	2.4	3/32	KM169-49-33	KM169-49-33S
	2.8	7/64	KM169-49-76	KM169-49-76S
	3.2	1/8	KM169-49-18	KM169-49-18S
	3.6	9/64	KM169-49-96	KM169-49-96S
	4.0	5/32	KM169-49-53	KM169-49-53S
	4.8	3/16	KM169-49-31	KM169-49-31S

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes

- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® MK Bone Pins

Compatible with Stryker® Knee Instrumentation Systems

Fabricated from 316L stainless steel.

MK Bone Pins

Stryker®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
BR144110	Square end with self-drilling trocar tip	1/8	4	4.3	110	2 Pins Per Pack
Replaces 144110						
						
BR144140	Square end with self-drilling trocar tip	1/8	4	5.5	140	2 Pins Per Pack
Replaces 144140						
						
BR144170	Square end with self-drilling trocar tip	1/8	4	6.7	170	2 Pins Per Pack
Replaces 144170						
						
BR213524	Round end with self-drilling trocar tip	5/32	3.2	4.3	110	2 Pins Per Pack
Replaces 213524						
						
BR213527	Round end with self-drilling trocar tip	5/32	3.2	5.5	140	2 Pins Per Pack
Replaces 213527						
						

Brasseler USA® Orthopaedic Pin & Drill Packs

Compatible with Stryker® Knee Instrumentation Systems

Fabricated from 17-4 stainless steel.

Stryker®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
BMA-S90008S	Headless Pin (Square End & Trocar Point)	1/8	3.1	3.5	88.9	4 Pins Per Pack - Sterile
Replaces 7650-2038, 7650-1038						
						
BMA-S90010S	Headless Pin, Fluted (Square End & Trocar Point)	1/8	3.1	3.2	88.9	4 Pins Per Pack - Sterile
Replaces 7650-2038A, 7650-1038A						
						
BMA-S90012S	Headless Pin (Square End & Trocar Point)	1/8	3.1	3.0	76.2	4 Pins Per Pack - Sterile
Replaces 6541-4-003						
						

Compatible with Stryker® Ortholock™ Navigation System

Fabricated from 316L stainless steel.

Stryker®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
ST6007-003-100	Navigation Pin (Square End & Trocar Point)	1/8	3	3.9	100	2 Pins Per Pack - Sterile
Replaces 6007-003-100						
						
ST6007-003-150	Navigation Pin (Square End & Trocar Point)	1/8	3	5.9	150	2 Pins Per Pack - Sterile
Replaces 6007-003-150						
						
ST6007-103-110	Navigation Ex Pin (Square End, Self-Drilling, Trocar Point)	1/8	3	4.3	110	2 Pins Per Pack - Sterile
Replaces 6007-103-110						
						
ST6007-104-150	Navigation Ex Pin (Square End, Self-Drilling, Trocar Point)	5/32	4	5.9	150	2 Pins Per Pack - Sterile
Replaces 6007-104-150						
						

Brasseler USA® Orthopaedic Pin & Drill Packs

Compatible with DePuy Synthes® Knee Instrumentation Systems

DePuy Synthes®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
BMA-S90006S	Fixation Pin (Round End & Trocar Point)	1/8	3.1	3.0	76.2	4 Pins Per Pack - Sterile
Replaces 2490-95-000						
						17-4 stainless steel
BMA-S90007S	Fixation Pin (Triangular End & Trocar Point) & Twist Drills (Round End)	1/8	3.1	3.0	76.2	4 Pins & 2 Drills Per Pack - Sterile
Replaces 86-4192-000						
 						17-4 stainless steel
DP86-9117	Fixation Pin (Triangular End & Trocar Point)	1/8	3.1	3.0	76.2	10 Pins Per Pack Non-Sterile
Replaces 86-9117						
						17-4 stainless steel
BR2544-00-111	Threaded Headed & Universal Pin	1/8	3.2	2.64	67	2 Threaded Headed & 4 Universal Pins Per Pack, Sterile
Replaces 2544-00-111						
 						15-5 stainless steel
BR9505-02-302	Threaded Pin	1/8	3.2	3	76.2	4 Pins Per Pack Sterile
Replaces 9505-02-302						
						15-5 stainless steel
BR9505-02-303	Threaded Headed Pin	1/8	3.2	2.64	67	4 Pins Per Pack Sterile
Replaces 9505-02-303						
						15-5 stainless steel

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Orthopaedic Pin & Drill Packs

Compatible with Smith+Nephew® GENESIS® Total Knee System

Fabricated from 316L stainless steel.

Orthopaedic Pin & Drill Packs

Smith+Nephew® GENESIS®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
BML-S90004	Twist Drill (Round End) & Fixation Pin (Round End/Cone Point)	1/8	3.2	5/3	127/76	1 Drill & 3 Pins Per Pack Sterile
Replaces 114968						
						
BMA-S90006S	Fixation Pin (Round End/Trocar Point)	1/8	3.1	3	76.2	4 Pins Per Pack Sterile
Replaces 71210002						
						

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Orthopaedic Pin & Drill Packs

Compatible with Zimmer® Biomet® Knee Instrumentation Systems

Fabricated from 17-4 stainless steel.

Orthopaedic Pin & Drill Packs

Zimmer® Biomet®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
ZB00-5901-020-00	Headless Drill Pin (Hex End & Trocar Point)	1/8	3.2	2.95	75	4 Pins Per Pack - Sterile
Replaces 00-5901-020-00						
						

STERILIZATION PARAMETERS

Steam Sterilization Type	Minimum Temperature	Minimum Exposure Time	Minimum Dry Time	Minimum Cool Down Time
Pre-Vacuum (Wrapped)	270°F (132°C)	4 minutes	30 minutes	30 minutes
Gravity (Wrapped)	270°F (132°C)	15 minutes	30 minutes	30 minutes

- The cool down time should take place outside the autoclave to allow the Sterilization Case to dry completely.
- All cycles require a minimum of 30 minutes dry time.
- Observe AAMI and hospital guidelines for steam sterilization and the sterilizer manufacturer's written instructions for cycle parameters and load configurations.

Brasseler USA® Guide Wires

Compatible with DePuy Synthes® 3.5mm & 4.0mm Cannulated Screws

Fabricated from 316L stainless steel.

DePuy Synthes®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
BR900-722	Partially Threaded Guide Wire with Diamond Point	0.049	1.25	5.9	150.0	1 Pin Per Pack - Non-Sterile
Replaces 900.722						
						
*Image not to scale						

Compatible with DePuy Synthes® Proximal Femoral Nailing Systems

Fabricated from 316L stainless steel.

DePuy Synthes®						
Order Number	Product Description	Diameter		Length		Packaging
		in	mm	in	mm	
BR357-399	Partially Threaded Guide Wire with Trocar Point	0.125	3.2	15.7	400.0	1 Pin Per Pack - Non-Sterile
Replaces 357.399						
						

Brasseler USA® ECTR Disposable Blade Assembly

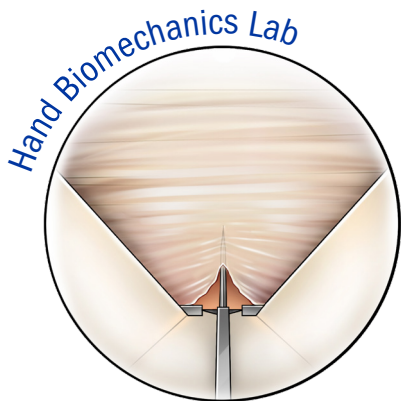
For use in carpal tunnel surgery

ECTR Disposable Blade Assembly

**Brasseler USA® is the exclusive distributor of the
Hand Biomechanics Lab, Inc. ECTR Disposable Blade Assembly**

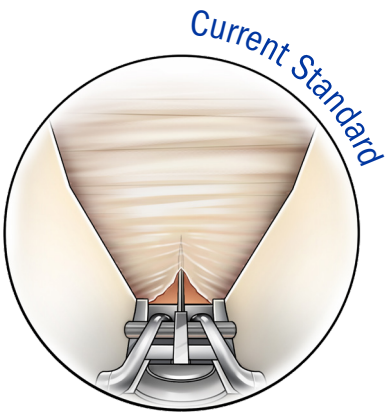
Part Number

**CTR-455
(6 blades per pack)**



Wider viewing area and less
instrumentation in the field of view for
improved visibility of soft tissues

Increased stiffness for improved tactile
feel and pressure on ligament



FEATURES

For use with 3M Agee Inside Job Carpal Tunnel Release System or the MircoAire SmartRelease ECTR System

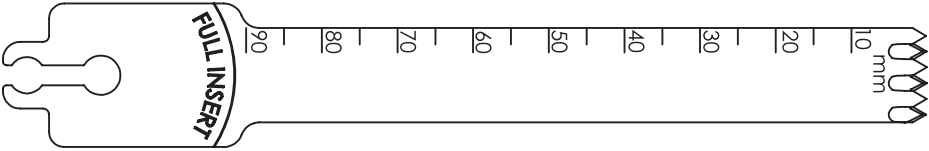
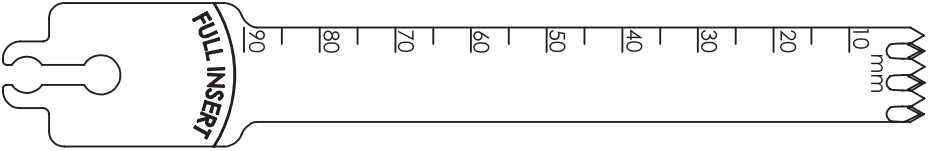
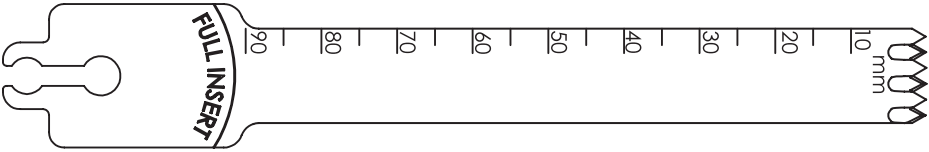
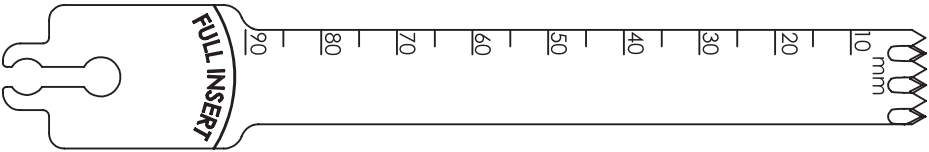
Drop-in replacement for current pistol grip

No new capital equipment needed

No new training or education required

Brasseler USA® Large Bone Saw Blades Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

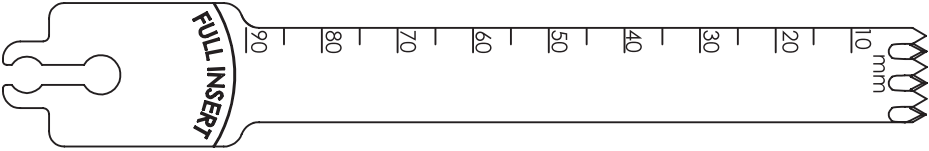
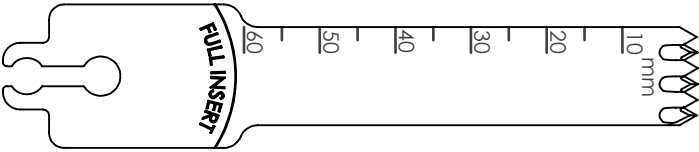
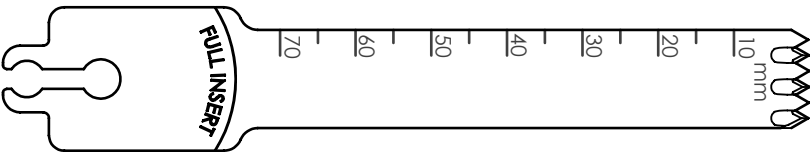
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-1290-35	mm	90	12.5	0.89	0.89
	in	3.54	0.49	0.035	0.035
Replaces Stryker® 6113-089-090, 6113-89-090, 2108-152-006					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1290-39	mm	90	12.5	0.99	0.99
	in	3.54	0.49	0.039	0.039
Replaces Stryker® 6113-097-090					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1290-47	mm	90	12.5	1.19	1.19
	in	3.54	0.49	0.047	0.047
Replaces Stryker® 6113-119-090, 2108-352-000, 2108-352					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1290-50	mm	90	12.5	1.27	1.27
	in	3.54	0.49	0.050	0.050
Replaces Stryker® 6113-127-090, 2108-356-000, 2108-356					
 Aggressive Cut Diamond Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades

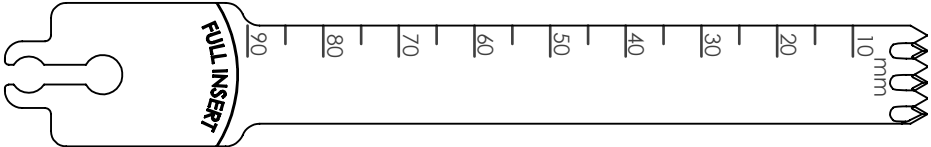
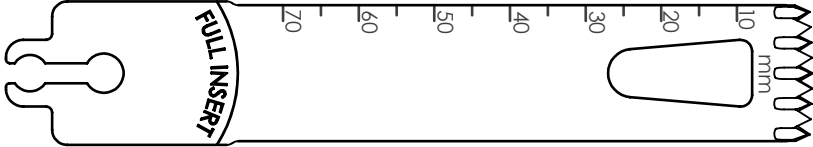
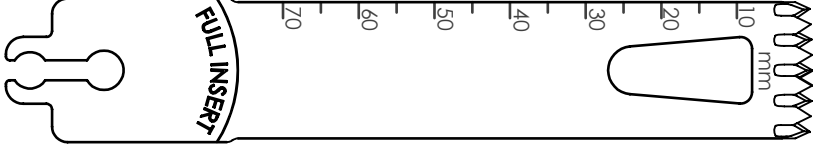
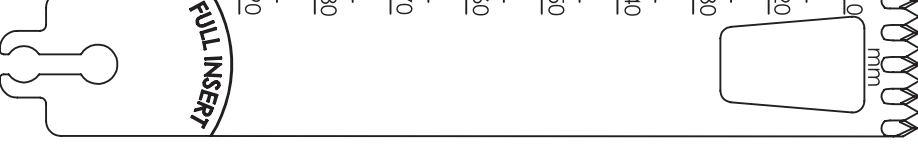
Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-1290-54	mm	90	12.5	1.37	1.37
	in	3.54	0.49	0.054	0.054
Replaces Stryker® 6113-137-090					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1360-50	mm	60	13	1.27	1.27
	in	2.36	0.51	0.050	0.050
Replaces Stryker® 6113-127-060					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1370-50F	mm	70	13	1.27	1.27
	in	2.76	0.51	0.050	0.050
Replaces Stryker® 6213-127-070					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1375-50	mm	75	13	1.27	1.27
	in	2.95	0.51	0.050	0.050
Replaces Stryker® 6113-127-075					
 Aggressive Cut Diamond Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

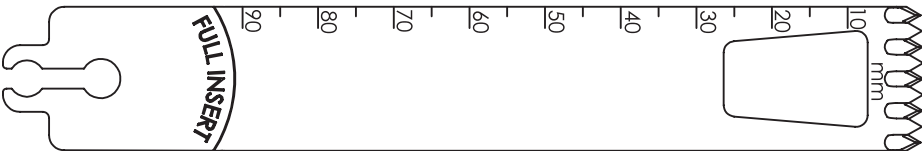
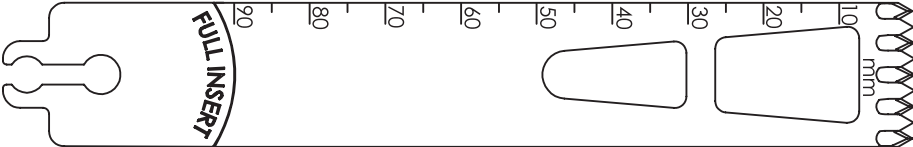
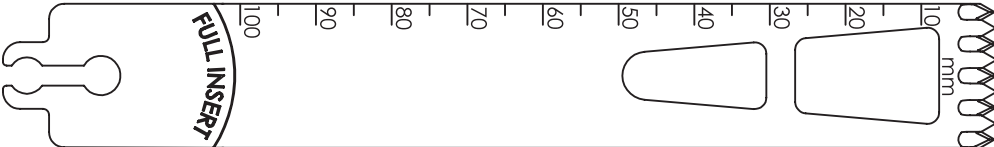
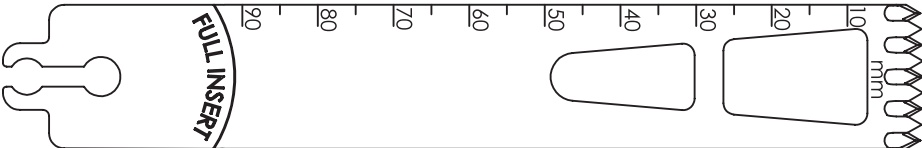
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-1390-42	mm	90	13	1.07	1.07
	in	3.54	0.51	0.042	0.042
Replaces Stryker® 6113-107-090					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1875-35	mm	75	18	0.89	0.89
	in	2.95	0.71	0.035	0.035
Replaces Stryker® 6118-089-075					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1875-50	mm	75	18	1.27	1.27
	in	2.95	0.71	0.050	0.050
Replaces Stryker® 6118-127-075					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1990-35	mm	90	19	0.89	0.89
	in	3.54	0.75	0.035	0.035
Replaces Stryker® 6118-089-090, 2108-109-001					
 Aggressive Cut Diamond Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades

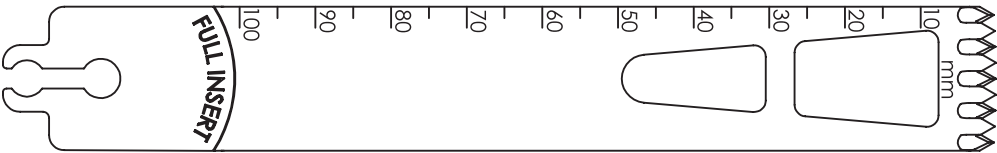
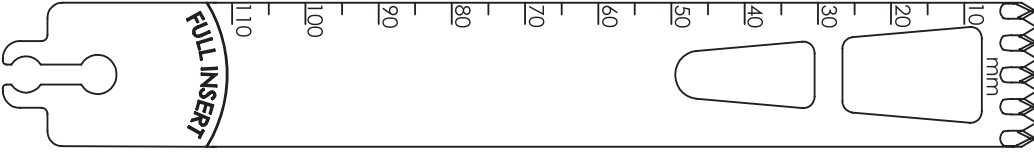
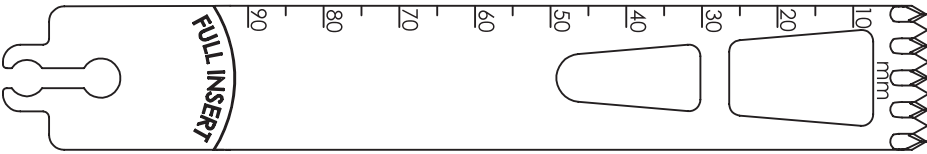
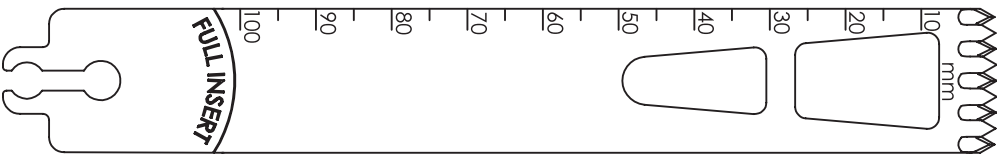
Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-1990-39	mm	90	19	0.99	0.99
	in	3.54	0.75	0.039	0.039
Replaces Stryker® 6118-097-090					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1990-47	mm	90	19	1.19	1.19
	in	3.54	0.75	0.047	0.047
Replaces Stryker® 6118-119-090					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-19100-47	mm	100	19	1.19	1.19
	in	3.94	0.75	0.047	0.047
Replaces Stryker® 6118-119-100					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1990-50	mm	90	19	1.27	1.27
	in	3.54	0.75	0.050	0.050
Replaces Stryker® 6118-127-090, 2108-382-000, 2108-382					
 Aggressive Cut Diamond Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

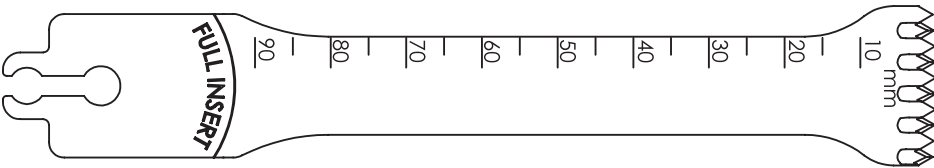
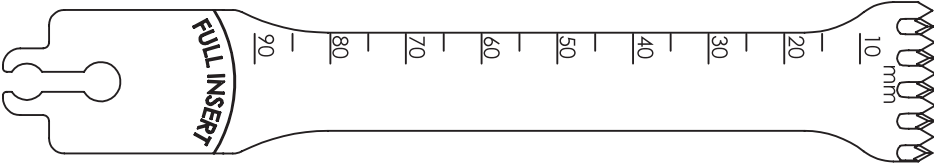
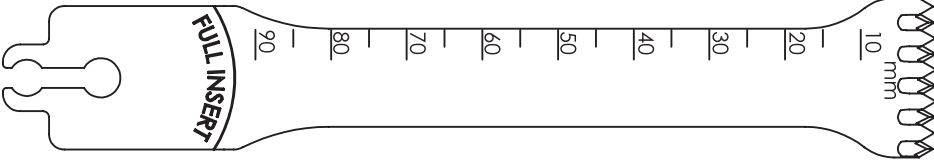
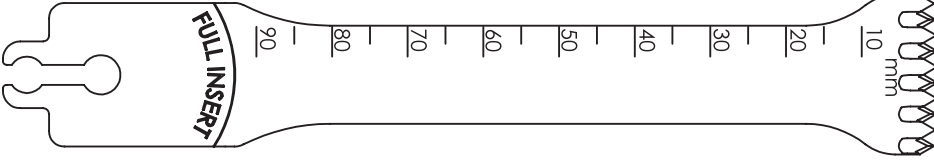
Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-19100-50	mm	100	19	1.27	1.27
	in	3.94	0.75	0.050	0.050
Replaces Stryker® 6118-127-100, 2108-385-000, 2108-385					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-19110-50	mm	110	19	1.27	1.27
	in	4.33	0.75	0.050	0.050
Replaces Stryker® 6118-127-110					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-1990-54	mm	90	19	1.37	1.37
	in	3.54	0.75	0.054	0.054
Replaces Stryker® 6118-137-090, 2108-351-02					
 Aggressive Cut Diamond Cut No Tooth Offset					
BR1-19100-54	mm	100	19	1.37	1.37
	in	3.94	0.75	0.054	0.054
Replaces Stryker® 6118-137-100					
 Aggressive Cut Diamond Cut No Tooth Offset					

Large Bone Saw Blades

Brasseler USA® Large Bone Saw Blades

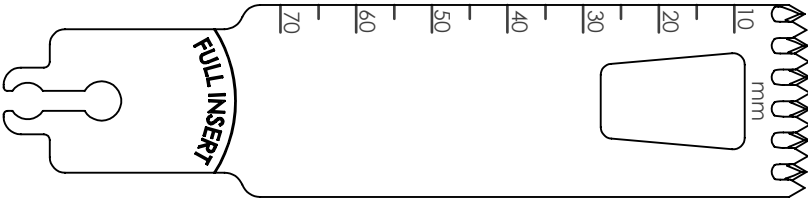
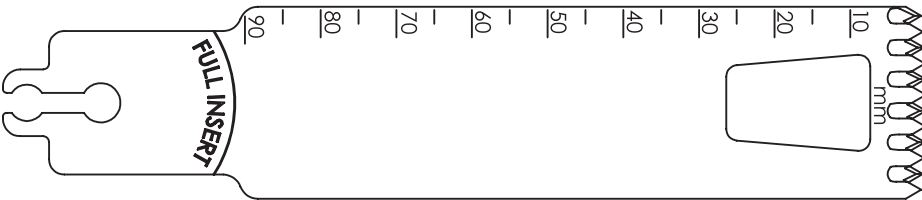
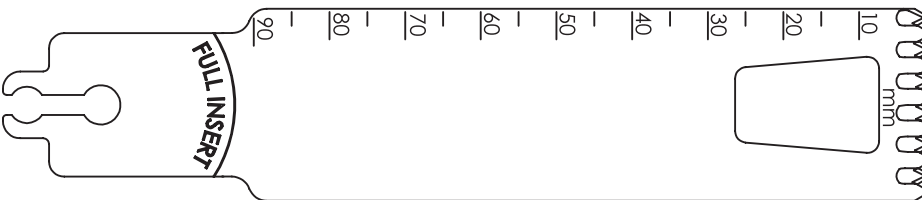
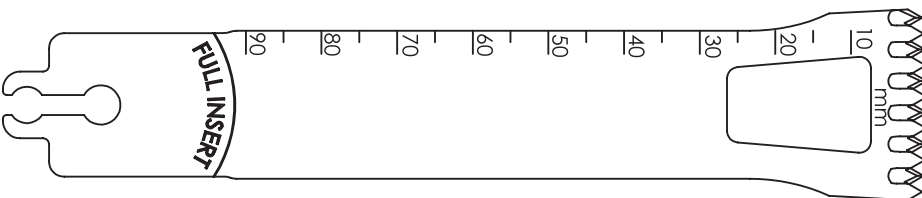
Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-2190-39F	mm	90	21	0.99	0.99
	in	3.54	0.83	0.039	0.039
Replaces Stryker® 6221-100-090					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	
BR1-2190-47F	mm	90	21	1.19	1.19
	in	3.54	0.83	0.047	0.047
Replaces Stryker® 6221-119-090, 4221-120-085					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	
BR1-2190-50F	mm	90	21	1.27	1.27
	in	3.54	0.83	0.050	0.050
Replaces Stryker® 6221-127-090, 2108-382-001, 2108-382-1, 2108-382-003, 21080382-3					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	
BR1-2190-54F	mm	90	21	1.37	1.37
	in	3.54	0.83	0.054	0.054
Replaces Stryker® 6221-137-090, 2108-382-002, 2108-382-2					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	

Brasseler USA® Large Bone Saw Blades Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

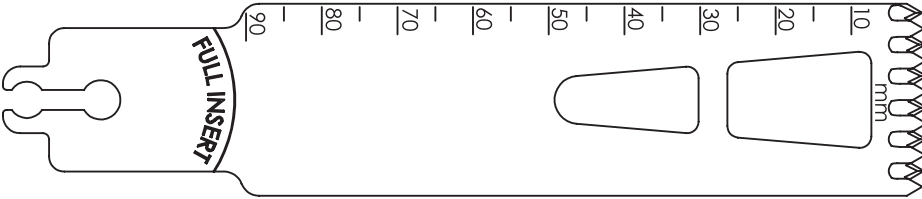
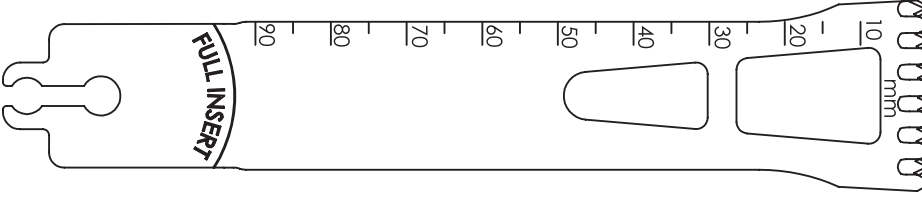
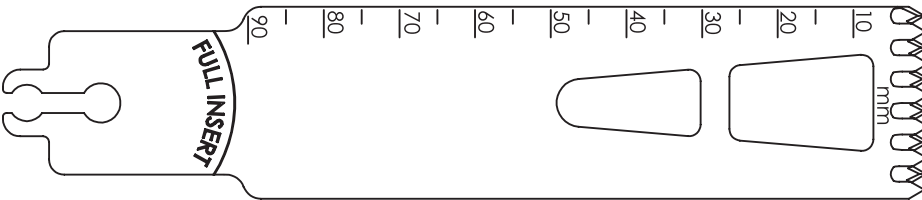
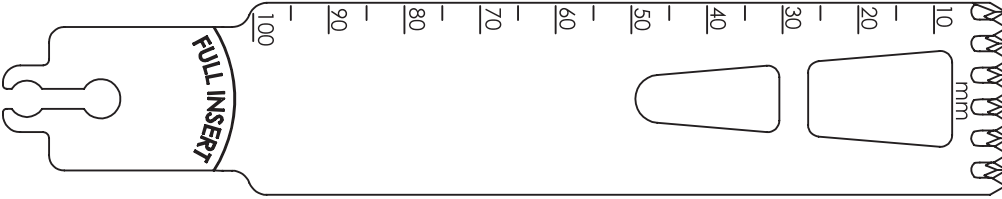
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-2575-35	mm	75	25	0.89	0.89
	in	2.95	0.98	0.035	0.035
Replaces Stryker® 6125-089-075					
				Aggressive Cut Diamond Cut No Tooth Offset	
BR1-2590-35	mm	90	25	0.89	0.89
	in	3.54	0.98	0.035	0.035
Replaces Stryker® 6125-089-090, 2108-302-000, 2108-302, 2108-102-003, 2108-102-008					
				Aggressive Cut Diamond Cut No Tooth Offset	
BR1-2590-39	mm	90	25	0.99	0.99
	in	3.54	0.98	0.039	0.039
Replaces Stryker® 6125-097-090, 2108-393-006, 2108-393-6					
				Aggressive Cut Diamond Cut No Tooth Offset	
BR1-2590-39F	mm	90	25	0.99	0.99
	in	3.54	0.98	0.039	0.039
Replaces Stryker® 2108-393-005, 2108-393-5					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	

Brasseler USA® Large Bone Saw Blades

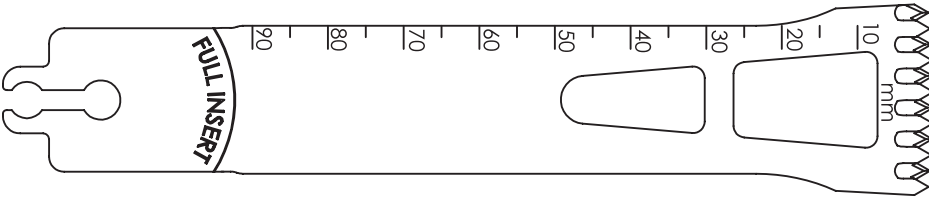
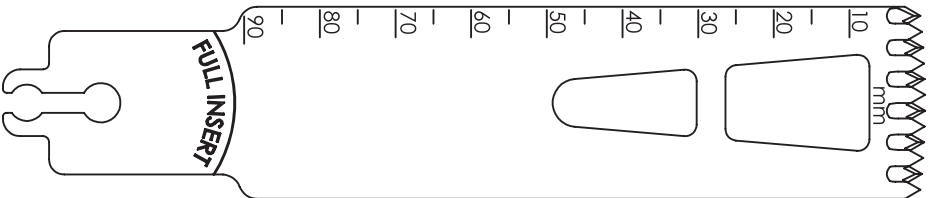
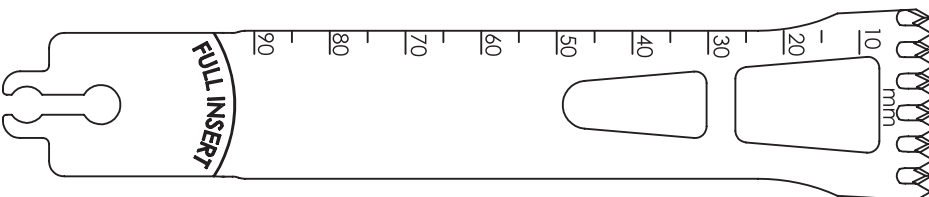
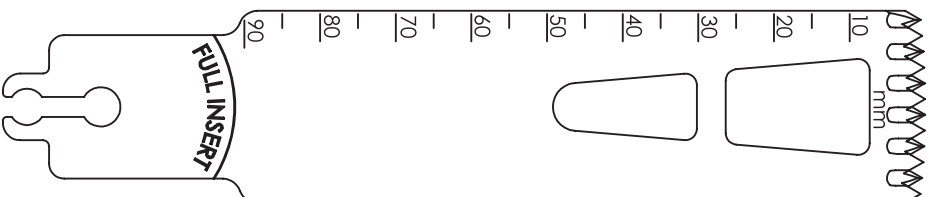
Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-2590-47	mm	90	25	1.19	1.19
	in	3.54	0.98	0.047	0.047
Replaces Stryker® 6125-119-090, 2108-351-000, 2108-351					
				Aggressive Cut Diamond Cut No Tooth Offset	
BR1-2590-47F	mm	90	25	1.19	1.19
	in	3.54	0.98	0.047	0.047
Replaces Stryker® 2108-351-002, 2108-351-2					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	
BR1-2590-50	mm	90	25	1.27	1.27
	in	3.54	0.98	0.050	0.050
Replaces Stryker® 6125-127-090, 2108-376-002, 2108-386-2					
				Aggressive Cut Diamond Cut No Tooth Offset	
BR1-25100-50	mm	100	25	1.27	1.27
	in	3.94	0.98	0.050	0.050
Replaces Stryker® 6125-127-100 & 2108-328-000, 2108-328					
				Aggressive Cut Diamond Cut No Tooth Offset	

Brasseler USA® Large Bone Saw Blades Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

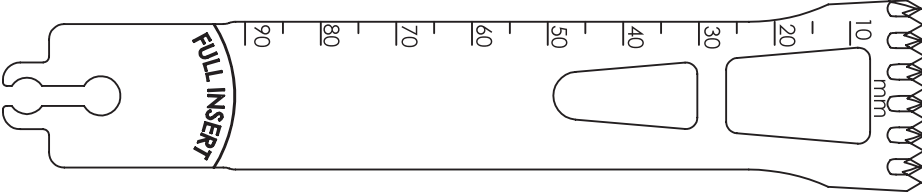
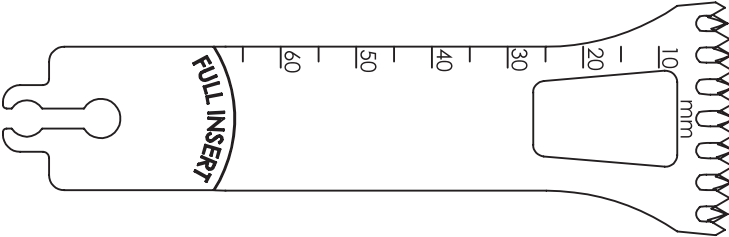
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-2590-50F	mm	90	25	1.27	1.27
	in	3.54	0.98	0.050	0.050
Replaces Stryker® 2108-383-000, 2108-383					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	
BR1-2590-54	mm	90	25	1.37	1.37
	in	3.54	0.98	0.054	0.054
Replaces Stryker® 6125-137-090					
				Aggressive Cut Diamond Cut No Tooth Offset	
BR1-2590-54F	mm	90	25	1.37	1.37
	in	3.54	0.98	0.054	0.054
Replaces Stryker® N/A					
				Aggressive Cut Diamond Cut No Tooth Offset Flared Blade	
BR1-2590-58	mm	90	25	1.47	1.47
	in	3.54	0.98	0.058	0.058
Replaces Stryker® 6125-147-090, 2108-176-002, 2108-176-003					
				Aggressive Cut Diamond Cut No Tooth Offset	

Brasseler USA® Large Bone Saw Blades
Sagittal/Oscillating BR2000™ Proprietary (BR1 Series - Stryker®)

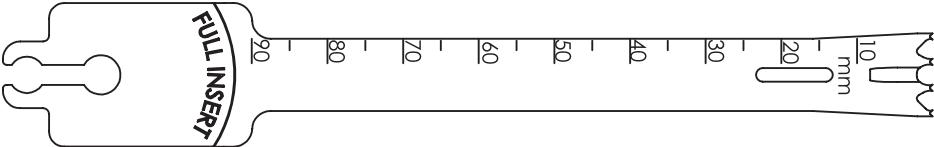
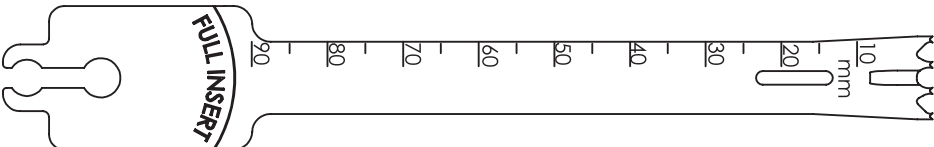
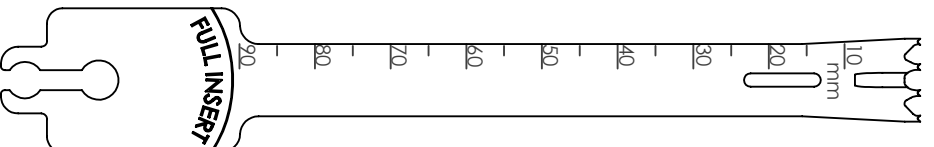
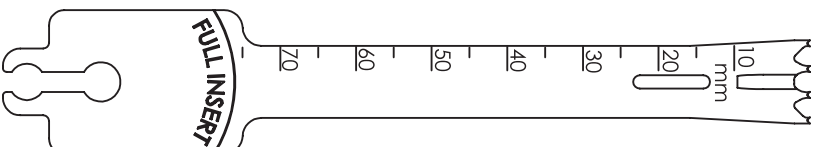
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Large Bone Saw Blades

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR1-2590-58F	mm	90	25	1.47	1.47
	in	3.54	0.98	0.058	0.058
Replaces Stryker® N/A					
 Aggressive Cut Diamond Cut No Tooth Offset Flared Blade					
BR1-3165-39F	mm	65	31	0.99	0.99
	in	2.56	1.22	0.039	0.039
Replaces Stryker® N/A					
 Aggressive Cut Diamond Cut No Tooth Offset Flared Blade					

Brasseler USA® Large Bone Saw Blades - Sagittal

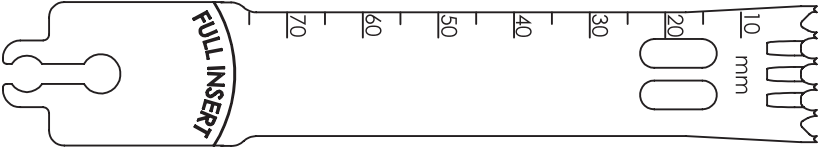
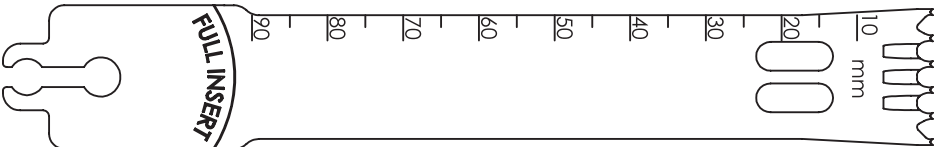
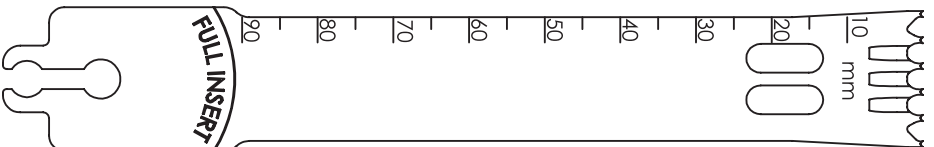
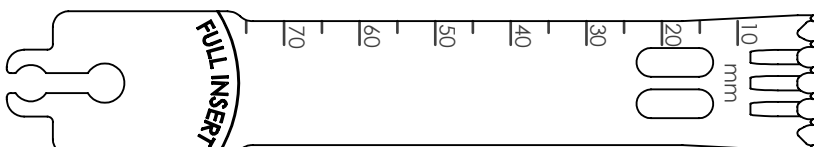
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4111-119-090	mm	90	11	0.99	1.19
	in	3.54	0.43	0.039	0.047
Replaces Stryker® 4111-119-090					
 Aggressive Cut Tooth Offset					
BR4111-127-090	mm	90	11	1.14	1.27
	in	3.54	0.43	0.045	0.050
Replaces Stryker® 4111-127-090					
 Aggressive Cut Tooth Offset					
BR4111-135-090	mm	90	11	1.19	1.35
	in	3.54	0.43	0.047	0.053
Replaces Stryker® 4111-135-090					
 Aggressive Cut Tooth Offset					
BR4111-147-075	mm	75	11	1.37	1.47
	in	2.95	0.43	0.054	0.058
Replaces Stryker® 4111-147-075					
 Aggressive Cut Tooth Offset					

Large Bone Saw Blades - Sagittal

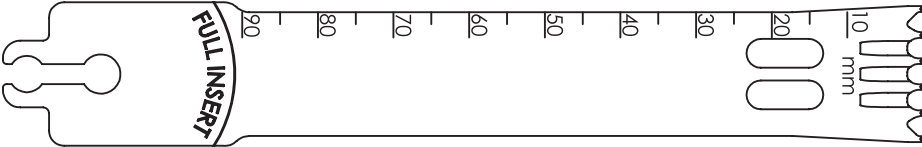
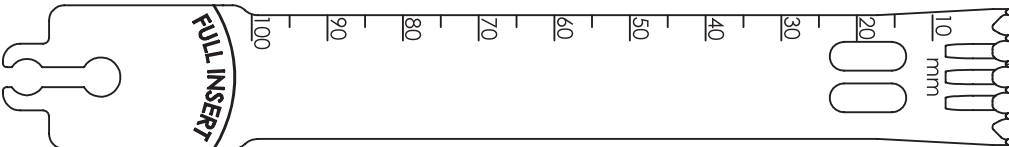
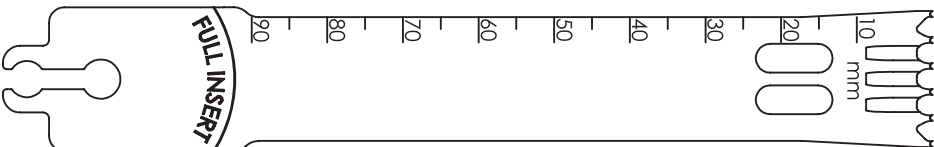
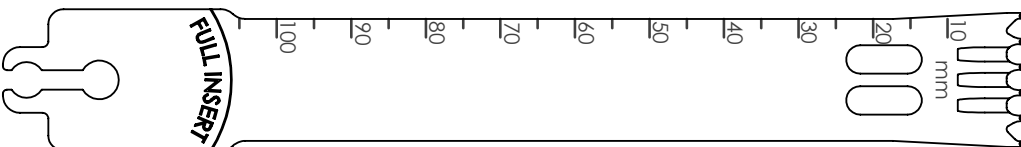
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4118-089-075	mm	75	18	0.79	0.89
	in	2.95	0.71	0.031	0.035
Replaces Stryker® 4118-089-075					
					
Aggressive Cut Tooth Offset					
BR4118-089-090	mm	90	18	0.79	0.89
	in	3.54	0.71	0.031	0.035
Replaces Stryker® 4118-089-090					
					
Aggressive Cut Tooth Offset					
BR4118-119-090	mm	90	18	0.99	1.19
	in	3.54	0.71	0.039	0.047
Replaces Stryker® 4118-119-090					
					
Aggressive Cut Tooth Offset					
BR4118-127-075	mm	75	18	1.13	1.27
	in	2.95	0.71	0.044	0.050
Replaces Stryker® 4118-127-075					
					
Aggressive Cut Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Sagittal

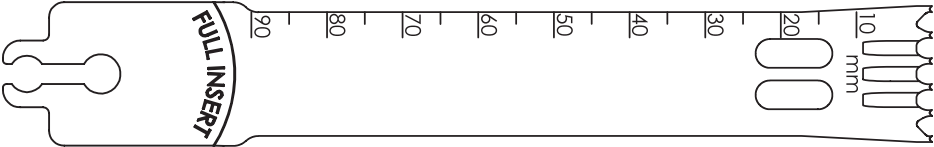
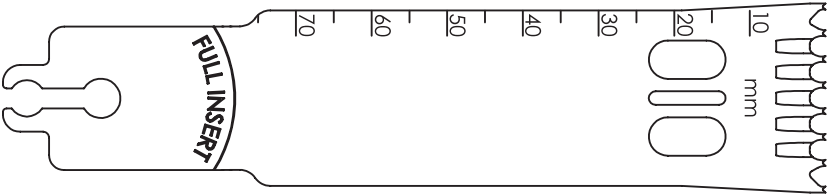
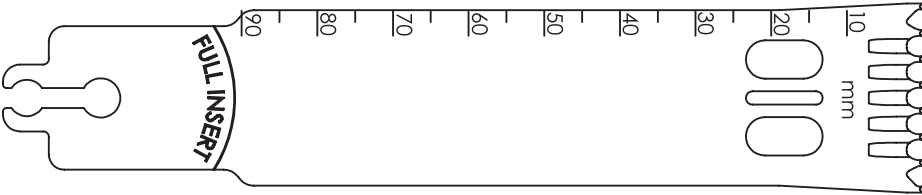
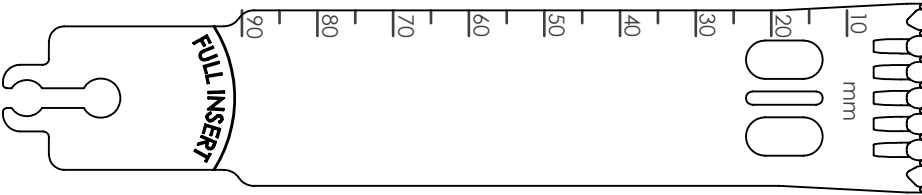
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4118-127-090	mm	90	18	1.14	1.27
	in	3.54	0.71	0.045	0.050
Replaces Stryker® 4118-127-090					
					
Aggressive Cut Tooth Offset					
BR4118-127-100	mm	100	18	1.14	1.27
	in	3.94	0.71	0.045	0.050
Replaces Stryker® 4118-127-100					
					
Aggressive Cut Tooth Offset					
BR4118-135-090	mm	90	18	1.19	1.35
	in	3.54	0.71	0.047	0.053
Replaces Stryker® 4118-135-090					
					
Aggressive Cut Tooth Offset					
BR4118-135-105	mm	105	18	1.19	1.35
	in	4.13	0.71	0.047	0.053
Replaces Stryker® 4118-135-105					
					
Aggressive Cut Tooth Offset					

Large Bone Saw Blades - Sagittal

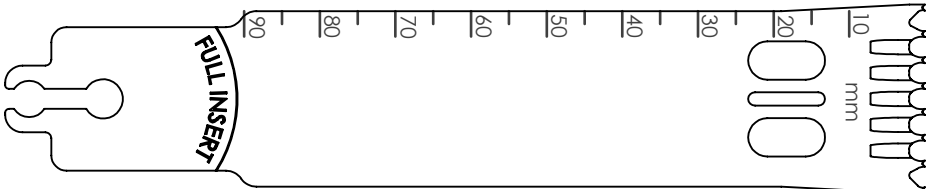
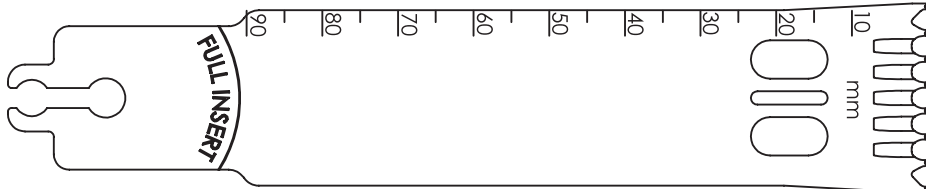
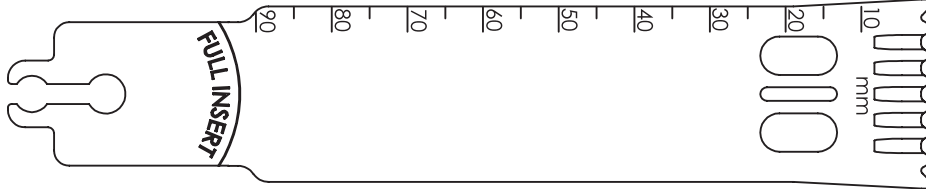
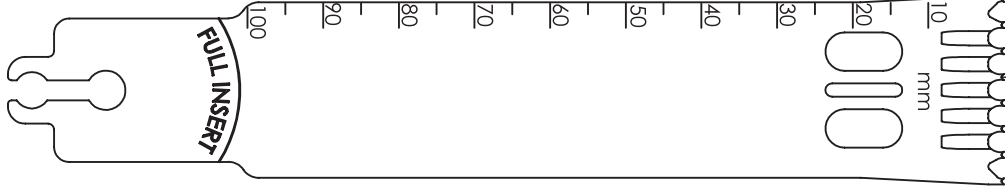
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4118-137-090	mm	90	18	1.27	1.37
	in	3.54	0.71	0.050	0.054
Replaces Stryker® 4118-137-090					
 Aggressive Cut Tooth Offset					
BR4125-089-075	mm	75	25	0.79	0.89
	in	2.95	0.98	0.031	0.035
Replaces Stryker® 4125-089-075					
 Aggressive Cut Tooth Offset					
BR4125-089-090	mm	90	25	0.80	0.89
	in	3.54	0.98	0.031	0.035
Replaces Stryker® 4125-089-090					
 Aggressive Cut Tooth Offset					
BR4125-097-090	mm	90	25	0.88	0.97
	in	3.54	0.98	0.035	0.038
Replaces Stryker® 4125-097-090					
 Aggressive Cut Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Sagittal

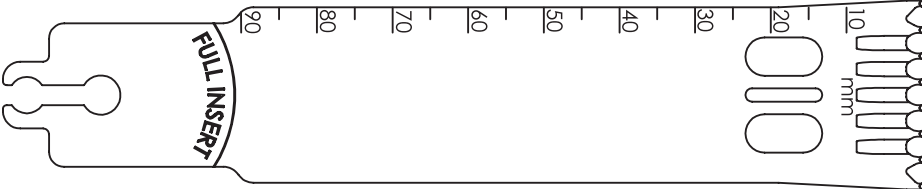
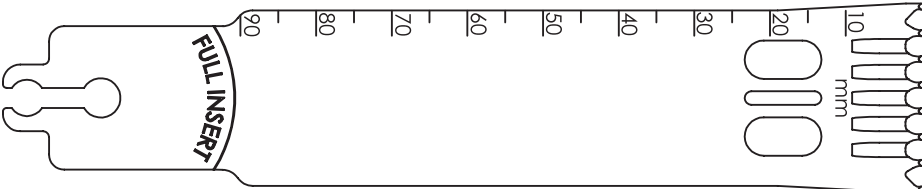
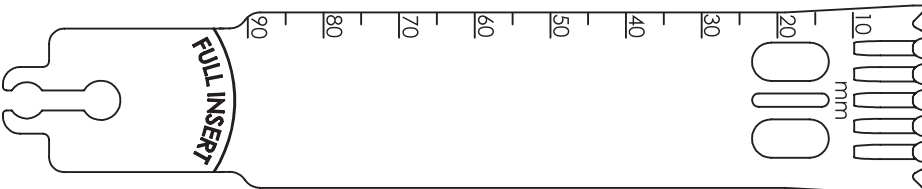
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4125-107-090	mm	90	25	0.97	1.07
	in	3.54	0.98	0.038	0.042
Replaces Stryker® 4125-107-090					
					Aggressive Cut Tooth Offset
BR4125-119-090	mm	90	25	0.99	1.19
	in	3.54	0.98	0.039	0.047
Replaces Stryker® 4125-119-090					
					Aggressive Cut Tooth Offset
BR4125-127-090	mm	90	25	1.14	1.27
	in	3.54	0.98	0.045	0.050
Replaces Stryker® 4125-127-090					
					Aggressive Cut Tooth Offset
BR4125-127-100	mm	100	25	1.14	1.27
	in	3.94	0.98	0.045	0.050
Replaces Stryker® 4125-127-100					
					Aggressive Cut Tooth Offset

Large Bone Saw Blades - Sagittal

Brasseler USA® Large Bone Saw Blades - Sagittal

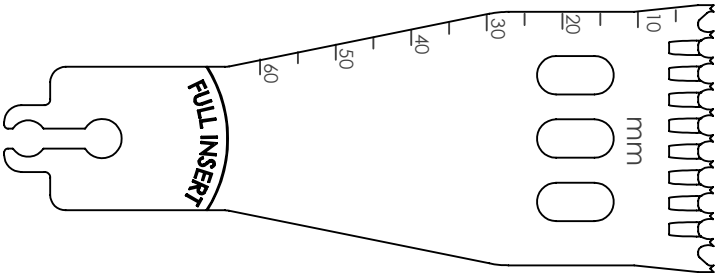
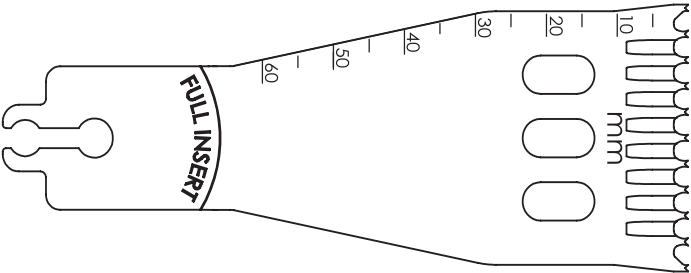
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4125-135-090	mm	90	25	1.19	1.35
	in	3.54	0.98	0.047	0.053
Replaces Stryker® 4125-135-090					
					
BR4125-137-090	mm	90	25	1.27	1.37
	in	3.54	0.98	0.050	0.054
Replaces Stryker® 4125-137-090					
					
BR4125-147-090	mm	90	25	1.37	1.47
	in	3.54	0.98	0.054	0.058
Replaces Stryker® 4125-147-090					
					

Brasseler USA® Large Bone Saw Blades - Sagittal

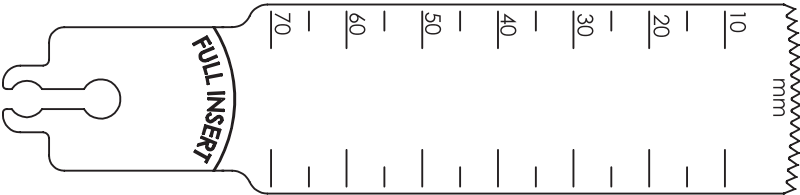
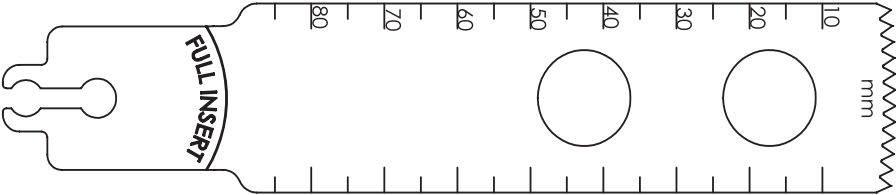
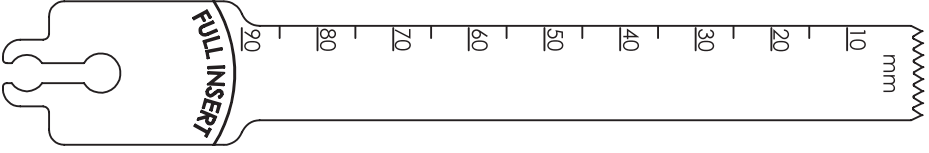
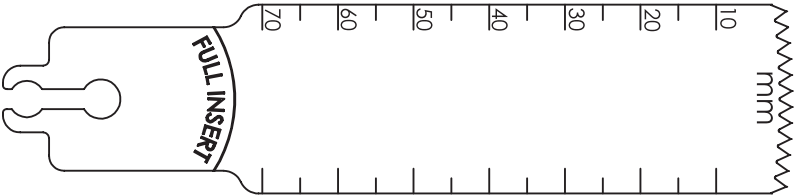
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Large Bone Saw Blades - Sagittal

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR4135-089-064	mm	64	35	0.80	0.89
	in	2.52	1.38	0.031	0.035
Replaces Stryker® 4135-089-064					
 Aggressive Cut Tooth Offset					
BR2108-107-4S1	mm	60	35	1.19	1.35
	in	2.36	1.38	0.047	0.053
Replaces Stryker® 2108-107-4S1 & 2108-107-4SI					
 Aggressive Cut Tooth Offset Specialty					

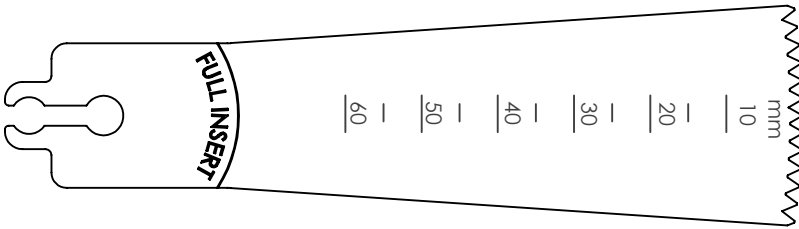
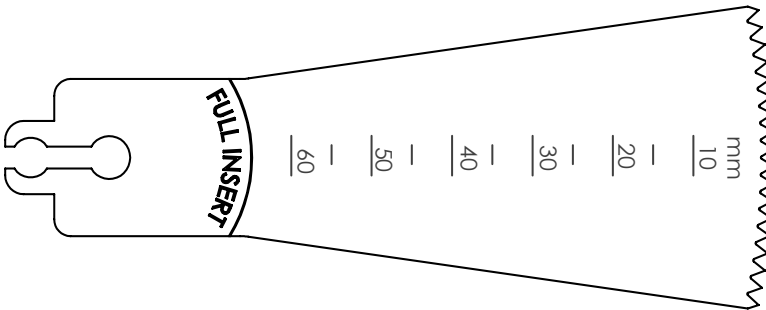
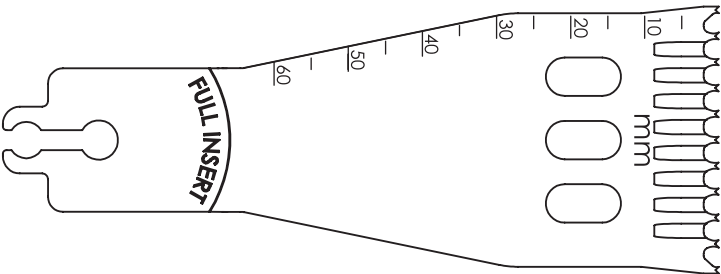
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-100	mm	70	25	0.64	0.99
	in	2.76	0.98	0.025	0.039
Replaces Stryker® 2108-100-000, 2108-100					
					
BR2108-102	mm	85	25	0.89	0.94
	in	3.35	0.98	0.035	0.037
Replaces Stryker® 2108-102-000, 2108-102					
					
BR2108-103	mm	90	12.5	0.89	0.99
	in	3.54	0.49	0.035	0.039
Replaces Stryker® 2108-103-000, 2108-103					
					
BR2108-105	mm	70	25	0.89	0.94
	in	2.76	0.98	0.035	0.037
Replaces Stryker® 2108-105-000, 2108-105					
					

Brasseler USA® Large Bone Saw Blades - Sagittal

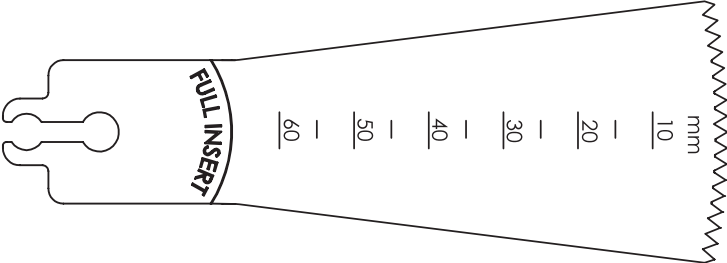
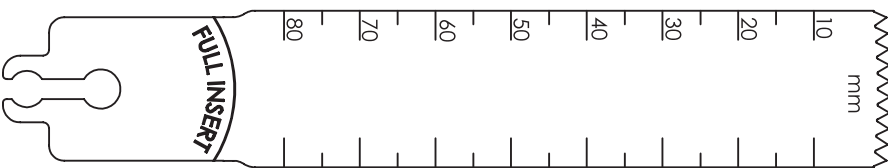
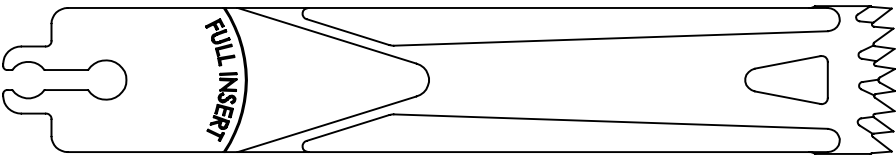
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-107-1	mm	73	29	0.89	0.97
	in	2.87	1.14	0.035	0.038
Replaces Stryker® 2108-107-001					
					
Tooth Offset					
BR2108-107-4	mm	64	36	1.19	1.55
	in	2.52	1.42	0.047	0.061
Replaces Stryker® 2108-107-004					
					
Tooth Offset					
BR2108-107-4S1	mm	60	35	1.19	1.35
	in	2.36	1.38	0.047	0.053
Replaces Stryker® 2108-107-4S1, 2108-107-4SI					
					
Aggressive Cut Tooth Offset					

Large Bone Saw Blades - Sagittal

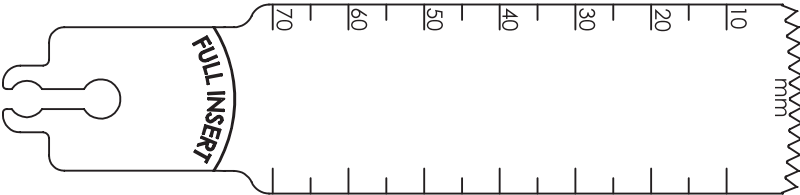
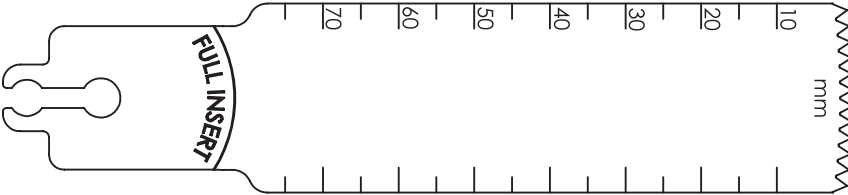
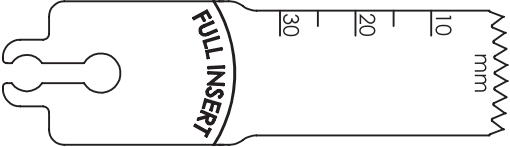
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-107-9	mm	60	34.5	0.79	0.79
	in	2.36	1.36	0.031	0.031
Replaces Stryker® 2108-107-009, 2108-107-9					
 No Tooth Offset					
BR2108-109	mm	80	21	0.89	0.94
	in	3.15	0.83	0.035	0.037
Replaces Stryker® 2108-109-000, 2108-109					
 Tooth Offset					
BR2108-109-000S9	mm	81	20	1.27	1.27
	in	3.19	0.79	0.05	0.05
Replaces Stryker® 2108-109-000S9					
 Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Sagittal

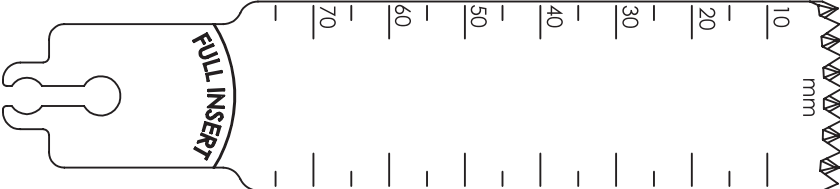
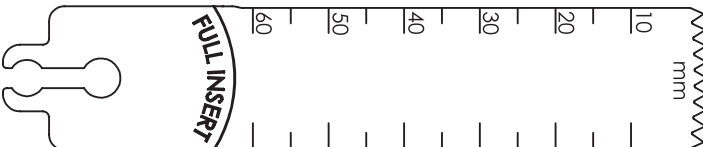
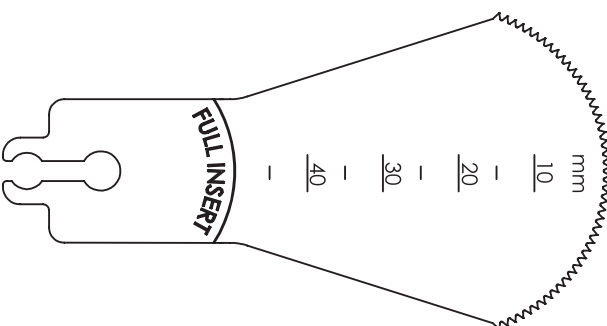
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-110	mm	70	25	1.27	1.47
	in	2.76	0.98	0.050	0.058
Replaces Stryker® 2108-110-000, 2108-110					
					
Tooth Offset					
BR2108-111	mm	75	25	1.27	1.47
	in	2.95	0.98	0.050	0.058
Replaces Stryker® 2108-111-000, 2108-111					
					
Tooth Offset					
BR2108-113	mm	30	16.5	1.27	1.65
	in	1.18	0.65	0.050	0.065
Replaces Stryker® 2108-113-000, 2108-113					
					
Tooth Offset					
BR2108-115	mm	70	18.5	0.79	0.91
	in	2.76	0.73	0.031	0.036
Replaces Stryker® 2108-115-000, 2108-115					
					
Tooth Offset					

Large Bone Saw Blades - Sagittal

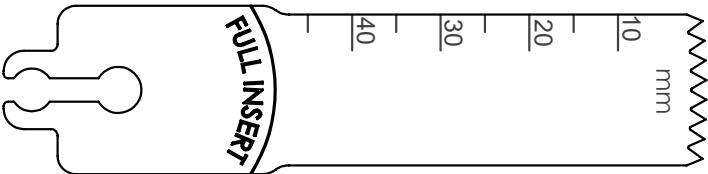
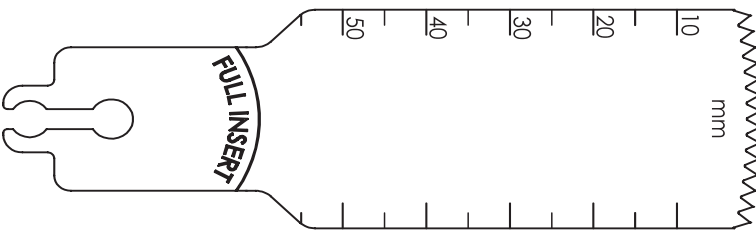
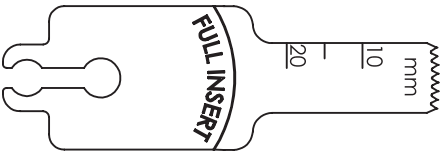
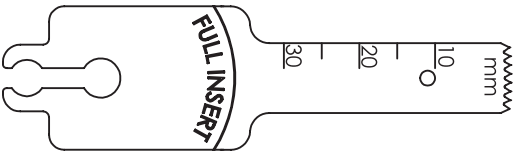
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-118	mm	75	25	1.27	1.27
	in	2.95	0.98	0.050	0.050
Replaces Stryker® 2108-118-000, 2108-118					
 No Tooth Offset Diamond Tooth Design					
BR2108-120	mm	60	18.5	0.64	0.97
	in	2.36	0.73	0.025	0.038
Replaces Stryker® 2108-120-000, 2108-120					
 Tooth Offset					
BR2108-120-6	mm	63	19	0.64	0.91
	in	2.48	0.73	0.025	0.036
Replaces Stryker® 2108-120-006					
 Tooth Offset					
BR2108-125	mm	45	42	0.64	1.02
	in	1.77	1.65	0.025	0.040
Replaces Stryker® 2108-125-000, 2108-125					
 Repeat Sternotomy Blade Tooth Offset					

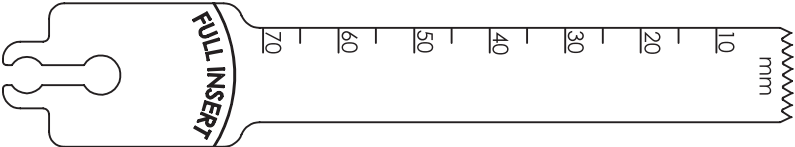
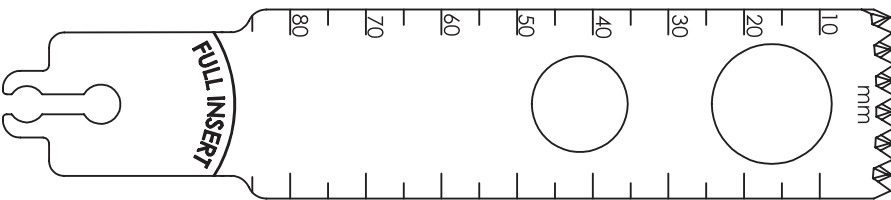
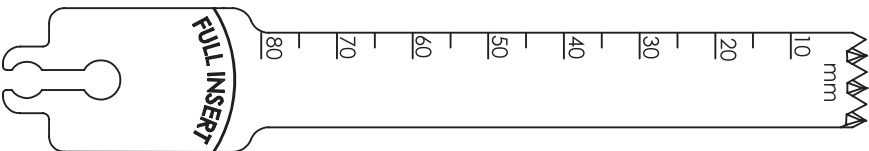
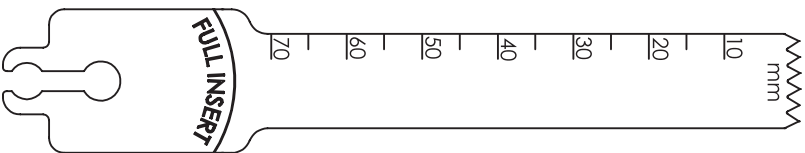
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-131	mm	47.5	18	0.64	1.04
	in	1.87	0.69	0.025	0.041
Replaces Stryker® 2108-131-000					
					Tooth Offset
BR2108-140	mm	55	29	0.64	1.02
	in	2.17	1.14	0.025	0.040
Replaces Stryker® 2108-140-000, 2108-140					
					Tooth Offset
BR2108-145	mm	20	9	0.64	0.79
	in	0.79	0.35	0.025	0.031
Replaces Stryker® 2108-145-000, 2108-145					
					Tooth Offset
BR2108-148	mm	30	9	0.64	0.79
	in	1.18	0.35	0.025	0.031
Replaces Stryker® 2108-148-000, 2108-148					
					ACL Blade Tooth Offset

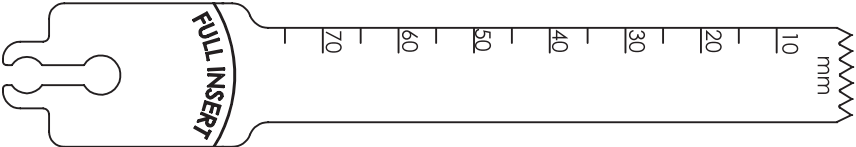
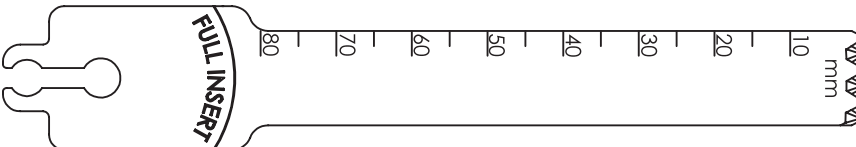
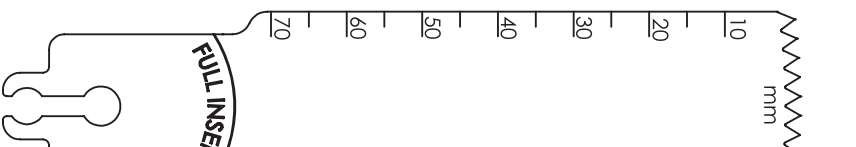
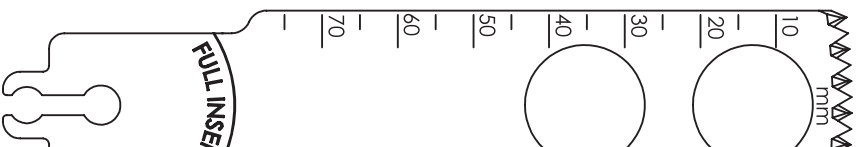
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-150	mm	70	12.5	0.64	0.99
	in	2.76	0.49	0.025	0.039
Replaces Stryker® 2108-150-000, 2108-150					
					
Tooth Offset					
BR2108-151	mm	85	25	1.19	1.19
	in	3.35	0.98	0.047	0.047
Replaces Stryker® 2108-151-000, 2108-151					
					
No Tooth Offset Diamond Tooth Design					
BR2108-152	mm	80	12.5	1.19	1.19
	in	3.15	0.49	0.047	0.047
Replaces Stryker® 2108-152-000, 2108-152					
					
No Tooth Offset Diamond Tooth Design					
BR2108-155	mm	70	12.5	1.27	1.45
	in	2.76	0.49	0.050	0.057
Replaces Stryker® 2108-155-000, 2108-155					
					
Tooth Offset					

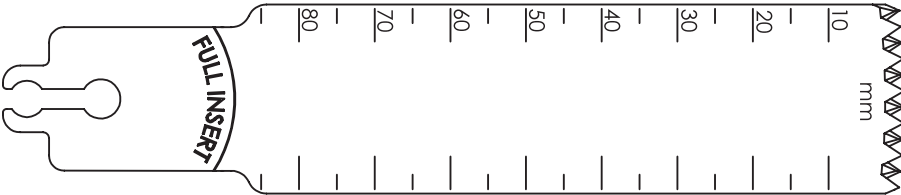
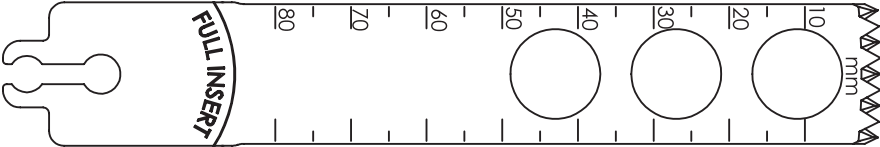
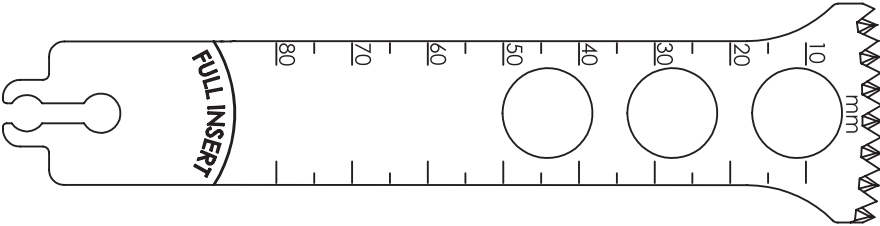
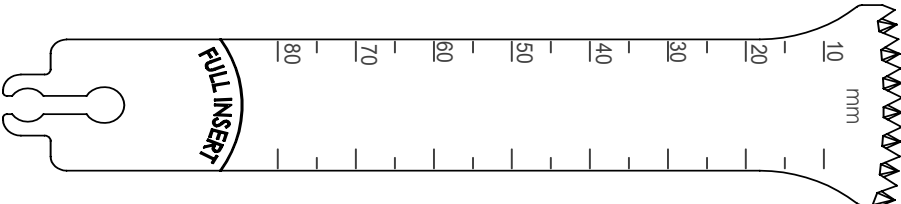
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-156	mm	75	12.5	1.27	1.45
	in	2.95	0.49	0.050	0.057
Replaces Stryker® 2108-156-000, 2108-156					
					
Tooth Offset					
BR2108-158	mm	80	12.5	1.27	1.27
	in	3.15	0.49	0.050	0.050
Replaces Stryker® 2108-158-000, 2108-158					
					
No Tooth Offset Diamond Tooth Design					
BR2108-160	mm	70	25	0.89	1.27
	in	2.76	0.98	0.035	0.050
Replaces Stryker® 2108-160-000, 2108-160					
					
Tooth Offset					
BR2108-176	mm	75	25	1.47	1.47
	in	2.95	0.98	0.058	0.058
Replaces Stryker® 2108-176-000, 2108-176					
					
No Tooth Offset Diamond Tooth Design					

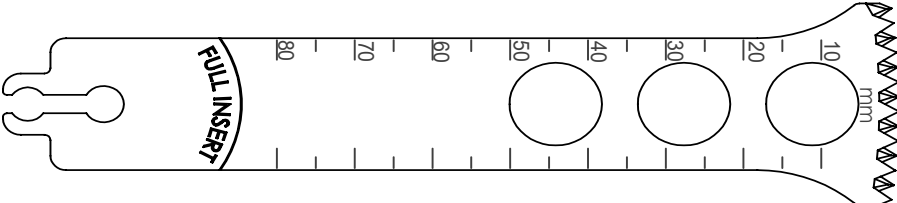
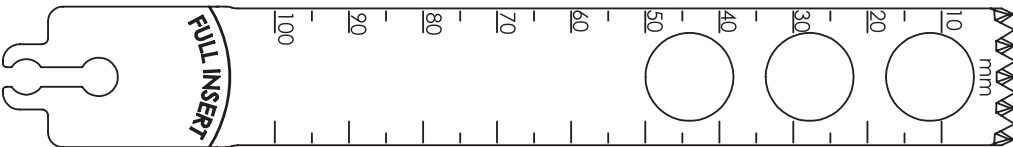
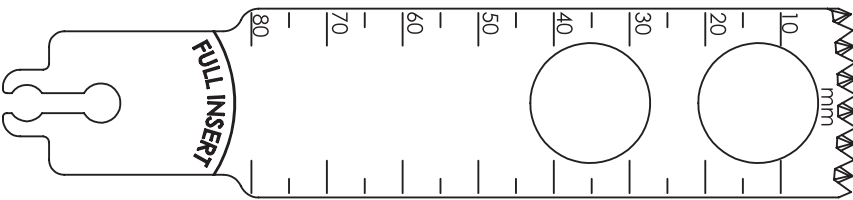
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-177	mm	85	25	1.32	1.32
	in	3.35	0.98	0.052	0.052
Replaces Stryker® 2108-177-000, 2108-177					
 No Tooth Offset Diamond Tooth Design					
BR2108-182	mm	80	18.5	1.27	1.27
	in	3.15	0.73	0.050	0.050
Replaces Stryker® 2108-182-000, 2108-182					
 No Tooth Offset Diamond Tooth Design					
BR2108-183	mm	80	29	1.27	1.27
	in	3.15	1.14	0.050	0.050
Replaces Stryker® 2108-183-000, 2108-183					
 No Tooth Offset Flared Blade Diamond Tooth Design					
BR2108-183-1	mm	84	29	0.97	0.97
	in	3.31	1.14	0.038	0.038
Replaces Stryker® 2108-183-001					
 No Tooth Offset Aggressive Cut					

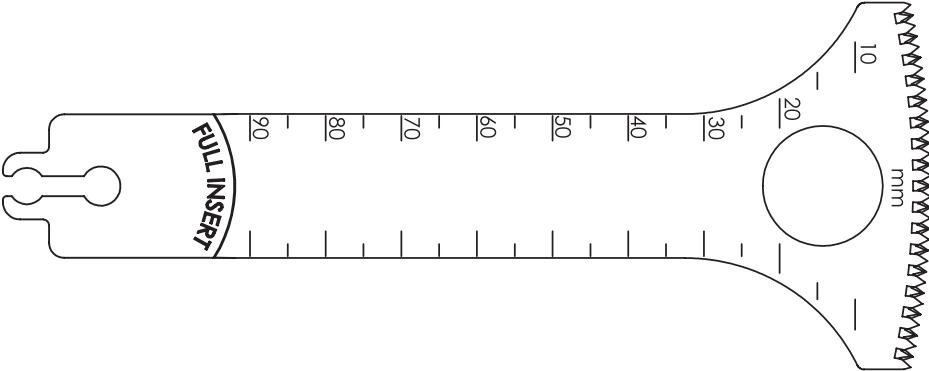
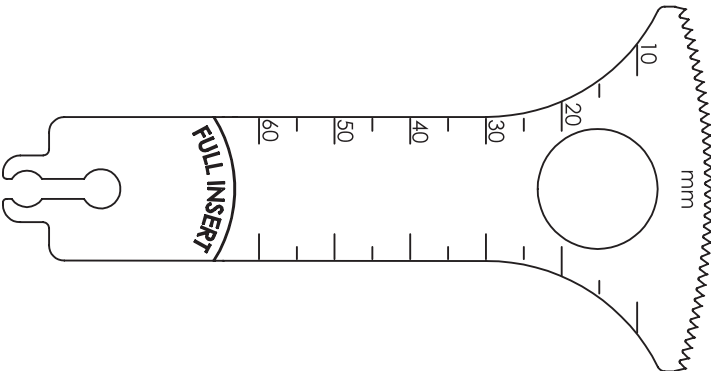
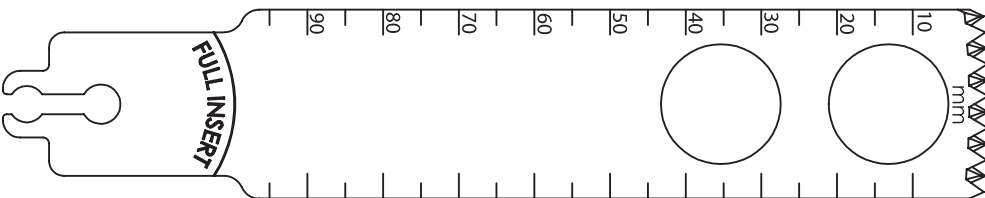
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-183-3	mm	84	29	1.32	1.32
	in	3.31	1.14	0.052	0.052
Replaces Stryker® 2108-183-003					
					
BR2108-185	mm	100	18.5	1.27	1.27
	in	3.94	0.73	0.050	0.050
Replaces Stryker® 2108-185-000, 2108-185					
					
BR2108-193	mm	80	25	1.04	1.04
	in	3.15	0.98	0.041	0.041
Replaces Stryker® 2108-193-000, 2108-193					
					

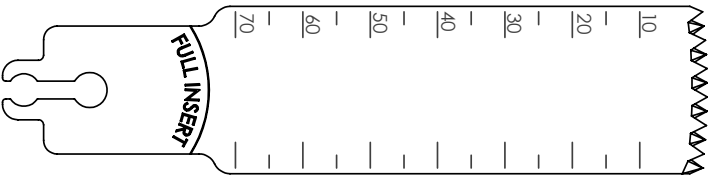
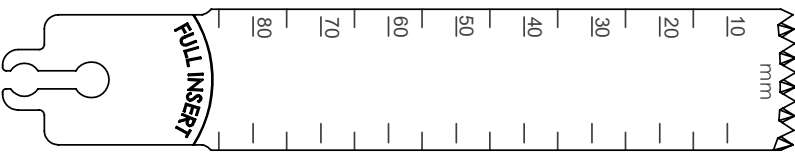
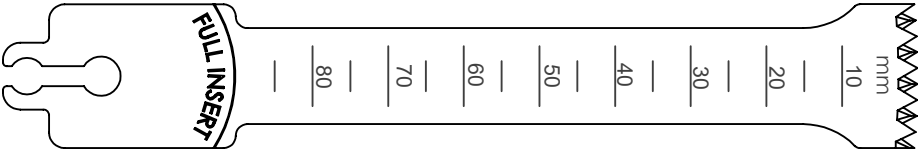
Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-195	mm	90	48.5	0.99	0.99
	in	3.54	1.91	0.039	0.039
Replaces Stryker® 2108-195-000, 2108-195					
 No Tooth Offset Flared Blade Diamond Tooth Design					
BR2108-197	mm	60	48.5	0.64	0.99
	in	2.36	1.91	0.025	0.039
Replaces Stryker® 2108-197-000, 2108-197					
 Flared Blade Tooth Offset					
BR2108-218	mm	95	25	1.27	1.27
	in	3.74	0.98	0.050	0.050
Replaces Stryker® 2108-218-000, 2108-218					
 No Tooth Offset Diamond Tooth Design					

Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-305	mm	73	25	0.89	0.89
	in	2.87	0.98	0.035	0.035
Replaces Stryker® 2108-305-000					
 Aggressive Cut No Tooth Offset					
BR2108-309	mm	84.5	21	0.89	0.89
	in	3.33	0.83	0.035	0.035
Replaces Stryker® 2108-309-000					
 Aggressive Cut No Tooth Offset					
BR2108-382-2	mm	89	19	1.37	1.37
	in	3.50	0.73	0.054	0.054
Replaces Stryker® 2108-382-002					
 Aggressive Cut No Tooth Offset					

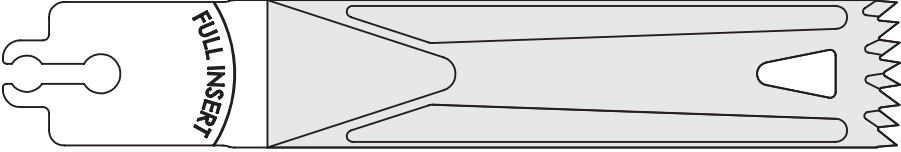
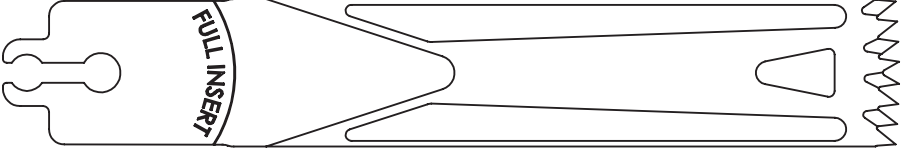
Large Bone Saw Blades - Sagittal

Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

ConMed® Linvatec® Tooth Design

Large Bone Saw Blades - Sagittal

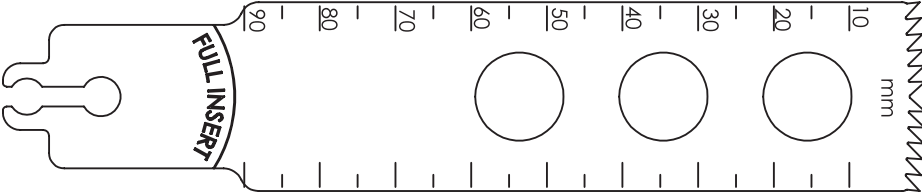
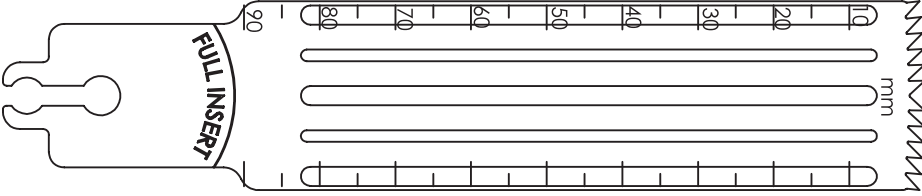
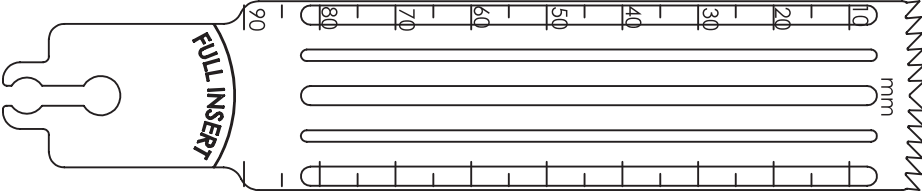
Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR5072-101	mm	86	19.5	1.27	1.27
	in	3.39	0.77	0.050	0.050
Replaces ConMed® Linvatec® 5072-101, Stryker® 2108-109-000S15					
 Opposing Teeth No Tooth Offset Chromium Coating					
BR5072-181	mm	86	19.5	1.27	1.27
	in	3.39	0.77	0.050	0.050
Replaces ConMed® Linvatec® 5072-18, Stryker® 2108-109-000S11					
 Opposing Teeth No Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Sagittal

Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Zimmer® Biomet® Tooth Design

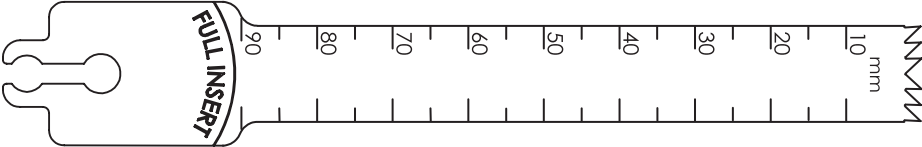
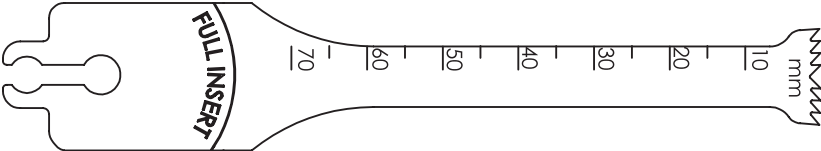
Large Bone Saw Blades - Sagittal

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR11-2212	mm	90	25	1.27	1.27
	in	3.54	0.98	0.050	0.050
Replaces Zimmer Biomet™ 11-2212, 25-0901-27S-G1, 25-0901-27T-G1, 25-0901-27Y-F1					
					
Opposing Teeth No Tooth Offset					
BR11-2220	mm	90	25	1.42	1.47
	in	3.54	0.98	0.056	0.058
Replaces Zimmer Biomet™ 11-2220, 25-0901-47S-B1, 25-0901-47T-B1, 25-0901-47Y-B1					
					
Tooth Offset Ribbed					
BR11-2222	mm	90	25	1.22	1.27
	in	3.54	0.98	0.048	0.050
Replaces Zimmer Biomet™ 11-2222, 25-0901-27S-B1, 25-0901-27T-B1, 25-0901-27Y-B1					
					
Tooth Offset Ribbed					

Brasseler USA® Large Bone Saw Blades - Sagittal

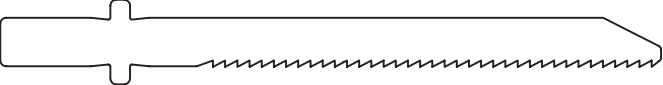
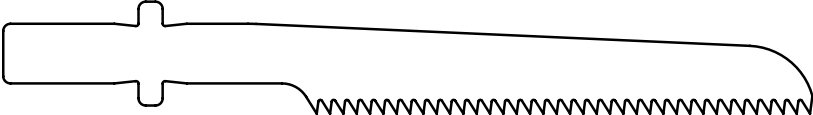
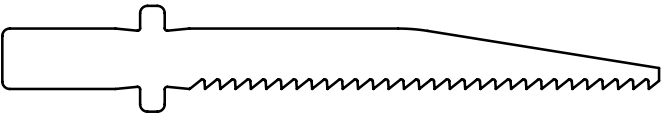
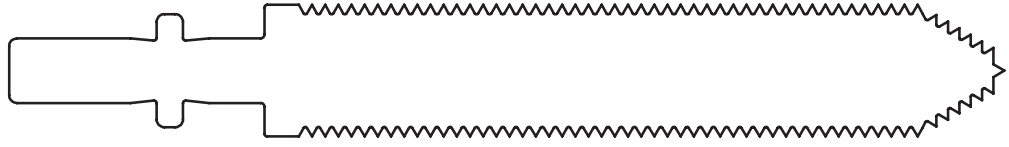
Compatible with Stryker® Sagittal Saw Systems: 9, 8, 7, 6, 5, 4, 2000 & EHD

Zimmer® Biomet® Tooth Design

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR11-2325	mm	90	13	1.27	1.27
	in	3.54	0.51	0.050	0.050
Replaces Zimmer Biomet™ 11-2325, 13-0901-27S-F1, 13-0901-27T-F1, 13-0901-27Y-F1					
 Opposing Teeth No Tooth Offset					
BR11-2608	mm	70	13	1.27	1.27
	in	2.76	0.51	0.050	0.050
Replaces Zimmer Biomet™ 11-2608, 13-0701-27S-L1, 13-0701-27T-L1, 13-0701-27Y-L1; Stryker® 6213-127-070					
 Opposing Teeth No Tooth Offset Flared Blade					

Brasseler USA® Large Bone Saw Blades - Reciprocating

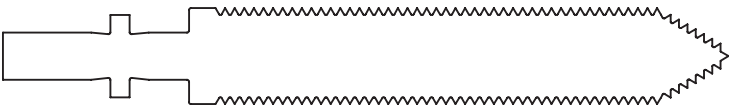
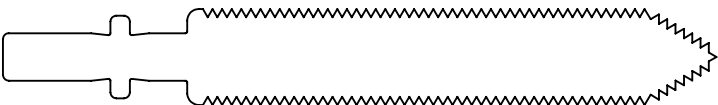
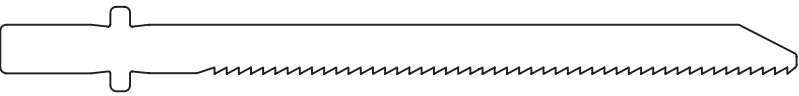
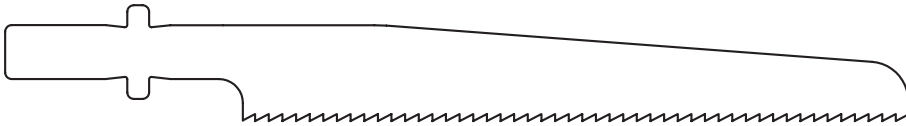
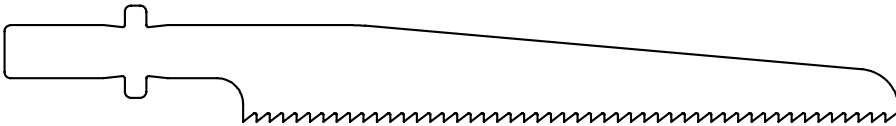
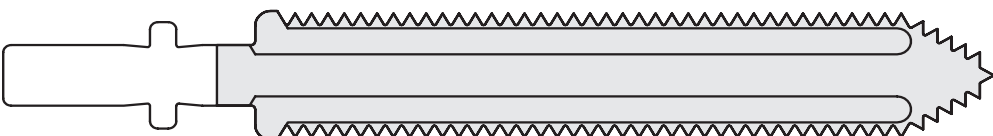
Compatible with Stryker® Reciprocating Saw Systems: 9, 8, 7, 6, 5, 4, 2000, EHD & OrthoPower

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-250R	mm	60	6.3	0.64	1.04
	in	2.36	0.25	0.025	0.041
Replaces Stryker® 277-096-250, 277-96-250					
					Tooth Offset Short Single Sided
KM-250S5R	mm	52	9.40	0.64	1
	in	2.04	0.37	0.025	0.039
Replaces Stryker® 277-096-250S5					
					Tooth Offset Single Sided
KM-251R	mm	48.8	6.27	0.80	1.07
	in	1.92	0.24	0.031	0.042
Replaces Stryker® 277-096-251					
					Tooth Offset Short Single Sided
KM-275R	mm	70	12.5	0.64	0.94
	in	2.76	0.49	0.025	0.037
Replaces Stryker® 277-096-275, 277-96-275					
					Tooth Offset Double Sided
KM-276R	mm	71.4	12.5	0.79	0.99
	in	2.81	0.49	0.031	0.039
Replaces Stryker® 277-096-276, 277-96-276					
					Tooth Offset Double Sided

Large Bone Saw Blades - Reciprocating

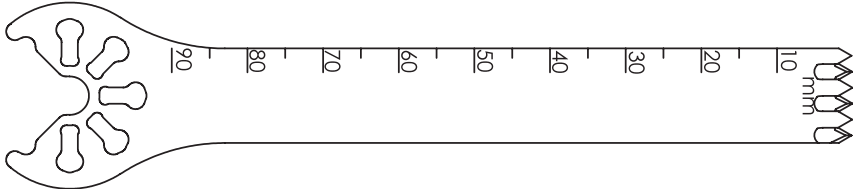
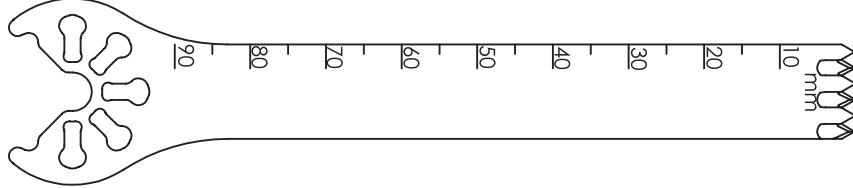
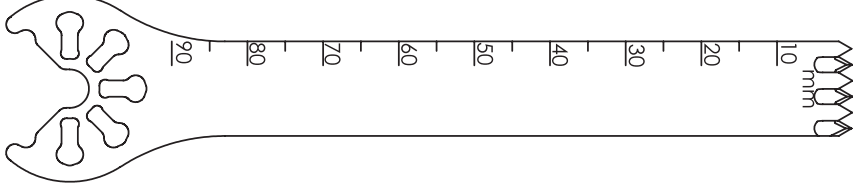
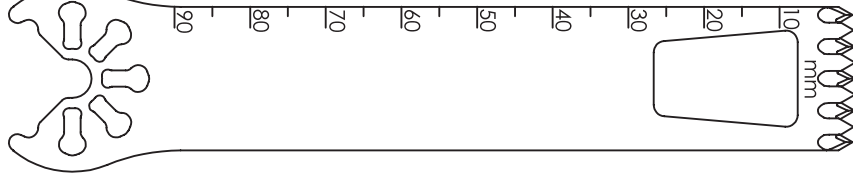
Brasseler USA® Large Bone Saw Blades - Reciprocating

Compatible with Stryker® Reciprocating Saw Systems: 9, 8, 7, 6, 5, 4, 2000, EHD & OrthoPower

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-277R	mm	70.8	12.5	1.0	1.12
	in	2.79	0.49	0.039	0.044
Replaces Stryker® 277-096-277, 277-96-277					
					Tooth Offset Double Sided
KM-281R	mm	70.0	12.7	1.27	1.40
	in	2.76	0.50	0.050	0.055
Replaces Stryker® 277-096-281					
					Tooth Offset Double Sided
KM-300R	mm	77.5	6.3	0.64	1.04
	in	3.05	0.25	0.025	0.041
Replaces Stryker® 277-096-300, 277-96-300					
					Long Tooth Offset Single Sided
KM-325R	mm	77.5	11.2	0.76	1.17
	in	3.05	0.44	0.030	0.046
Replaces Stryker® 277-096-325, 277-96-325					
					Tooth Offset Single Sided
KM-326R	mm	77.5	11.0	1.24	1.60
	in	3.05	0.43	0.049	0.063
Replaces Stryker® 277-096-326					
					Tooth Offset Single Sided
KM-2279-73	mm	76	12.7	0.90	0.90
	in	2.99	0.50	0.035	0.035
Replaces Stryker® "Replaces N/A - Similar to ConMed® Linvatec® KM-479"					
					No Tooth Offset Double Sided Chromium Coating, Ribbed

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000™ Proprietary - ConMed® Linvatec® K7 Series

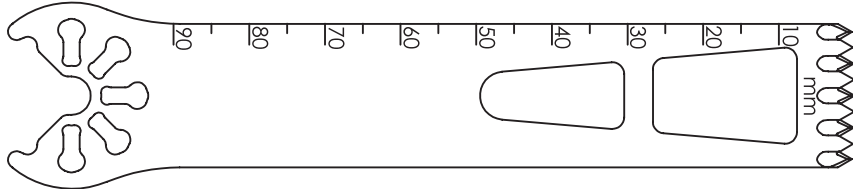
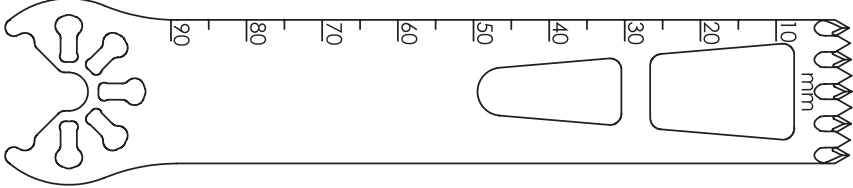
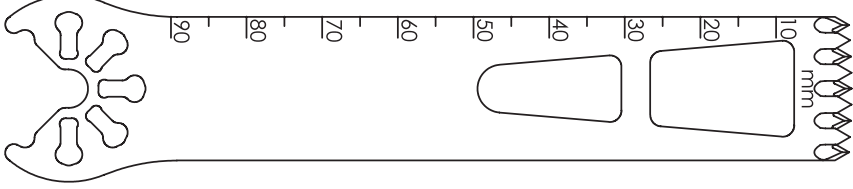
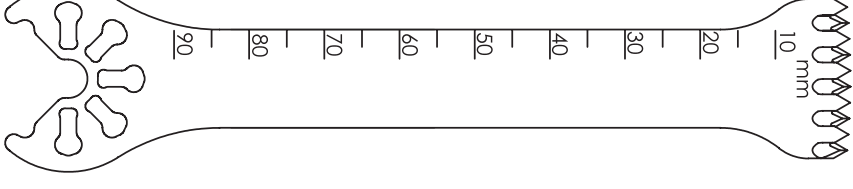
Compatible with ConMed® Linvatec® Oscillating Saw Systems:
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K7-1290-35	mm	90	12.5	0.89	0.89
	in	3.54	0.49	0.035	0.035
Replaces ConMed® Linvatec® 5071-340, T130-089-90, TN130-089-90, V130-089-90					
				Aggressive Cut No Tooth Offset	
K7-1290-47	mm	90	12.5	1.19	1.19
	in	3.54	0.49	0.047	0.047
Replaces ConMed® Linvatec® 5071-343, T130-119-90, TN130-119-90, V130-119-90					
				Aggressive Cut No Tooth Offset	
K7-1290-50	mm	90	12.5	1.27	1.27
	in	3.54	0.49	0.050	0.050
Replaces ConMed® Linvatec® 5071-344, T130-127-90, TN130-127-90, V130-127-90					
				Aggressive Cut No Tooth Offset	
K7-1990-35	mm	90	19	0.89	0.89
	in	3.54	0.75	0.035	0.035
Replaces ConMed® Linvatec® 5071-300, T190-089-90, TN190-089-90, V190-089-90					
				Aggressive Cut No Tooth Offset	

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000™ Proprietary - ConMed® Linvatec® K7 Series

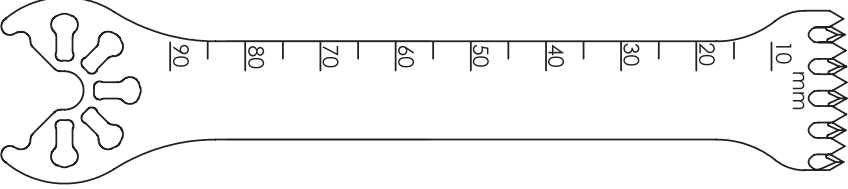
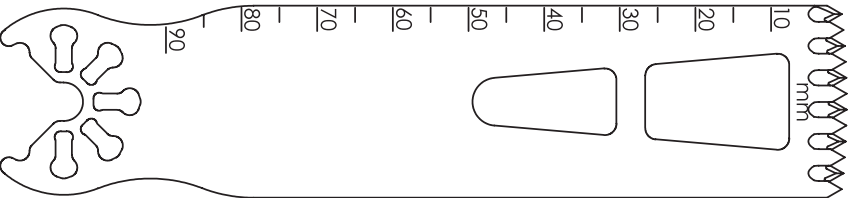
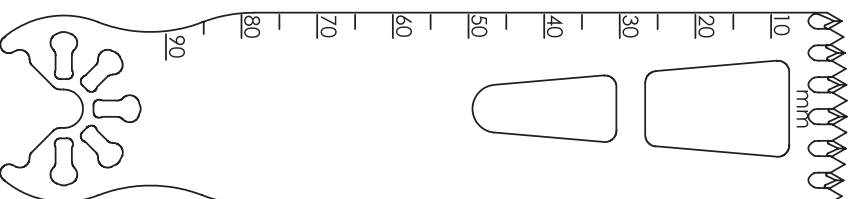
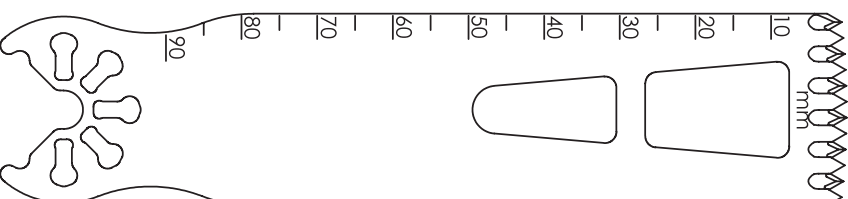
Compatible with ConMed® Linvatec® Oscillating Saw Systems:
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®

Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K7-1990-47	mm	90	19	1.19	1.19
	in	3.54	0.75	0.047	0.047
Replaces ConMed® Linvatec® 5071-303, T190-119-90, TN190-119-90, V190-119-90					
					
Aggressive Cut No Tooth Offset					
K7-1990-50	mm	90	19	1.27	1.27
	in	3.54	0.75	0.050	0.050
Replaces ConMed® Linvatec® 5071-304, T190-127-90, TN190-127-90, V190-127-90					
					
Aggressive Cut No Tooth Offset					
K7-1990-54	mm	90	19	1.37	1.37
	in	3.54	0.75	0.054	0.054
Replaces ConMed® Linvatec® 5071-305, T190-137-90, TN190-137-90, V190-137-90					
					
Aggressive Cut No Tooth Offset					
K7-2190-47F	mm	90	21	1.19	1.19
	in	3.54	0.83	0.047	0.047
Replaces ConMed® Linvatec® 5071-313, T193-119-90, TN193-119-90, V193-119-90					
					
Flared Blade Aggressive Cut No Tooth Offset					

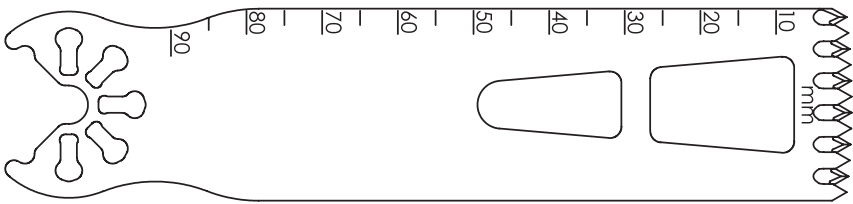
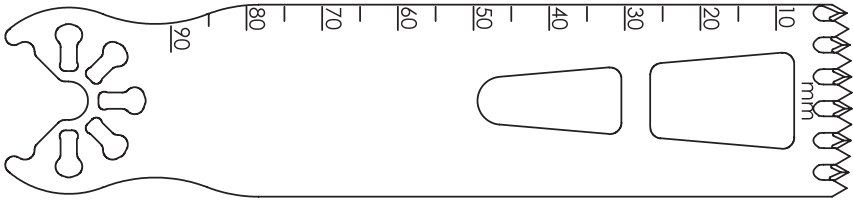
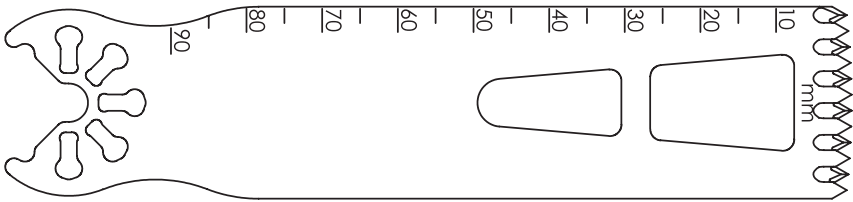
Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000™ Proprietary - ConMed® Linvatec® K7 Series

Compatible with ConMed® Linvatec® Oscillating Saw Systems:
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K7-2190-50F	mm	90	21	1.27	1.27
	in	3.54	0.83	0.050	0.050
Replaces ConMed® Linvatec® 5071-314, T193-127-90, TN193-127-90, V193-127-90					
					Flared Blade Aggressive Cut No Tooth Offset
K7-2590-35	mm	90	25	0.89	0.89
	in	3.54	0.98	0.035	0.035
Replaces ConMed® Linvatec® 5071-320, T250-089-90, TN250-089-90, V250-089-90					
					Aggressive Cut No Tooth Offset
K7-2590-39	mm	90	25	0.99	0.99
	in	3.54	0.98	0.039	0.039
Replaces ConMed® Linvatec® 5071-321, T250-100-90, TN250-100-90, V250-100-90					
					Aggressive Cut No Tooth Offset
K7-2590-47	mm	90	25	1.19	1.19
	in	3.54	0.98	0.047	0.047
Replaces ConMed® Linvatec® 5071-323, T250-119-90, TN250-119-90, V250-119-90					
					Aggressive Cut No Tooth Offset

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000™ Proprietary - ConMed® Linvatec® K7 Series

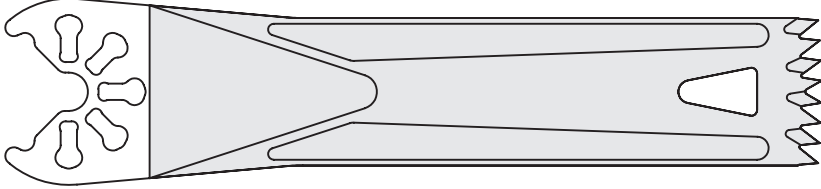
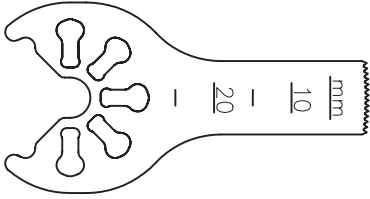
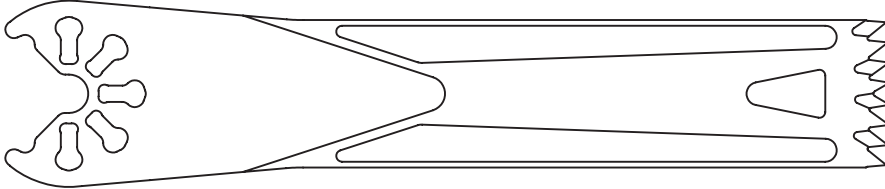
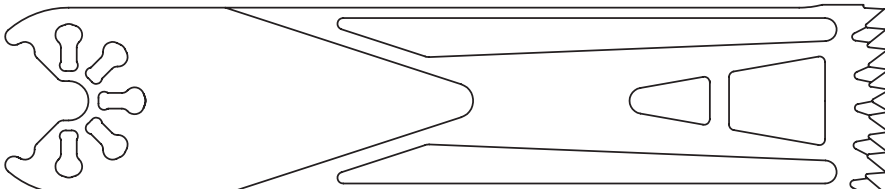
Compatible with ConMed® Linvatec® Oscillating Saw Systems:
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K7-2590-50	mm	90	25	1.27	1.27
	in	3.54	0.98	0.050	0.050
Replaces ConMed® Linvatec® 5071-324, T250-127-90, TN250-127-90, V250-127-90					
					Aggressive Cut No Tooth Offset
K7-2590-54	mm	90	25	1.37	1.37
	in	3.54	0.98	0.054	0.054
Replaces ConMed® Linvatec® 5071-325, T250-137-90, TN250-137-90, V250-137-90					
					Aggressive Cut No Tooth Offset
K7-2590-58	mm	90	25	1.47	1.47
	in	3.54	0.98	0.058	0.058
Replaces ConMed® Linvatec® 5071-326, T250-147-90, TN250-147-90, V250-147-90					
					Aggressive Cut No Tooth Offset

Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

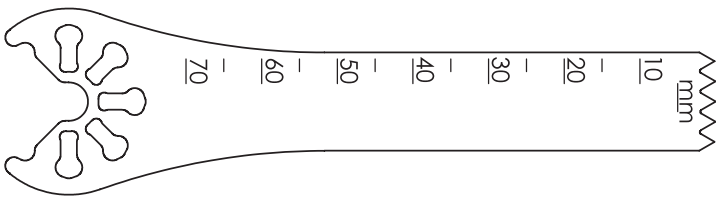
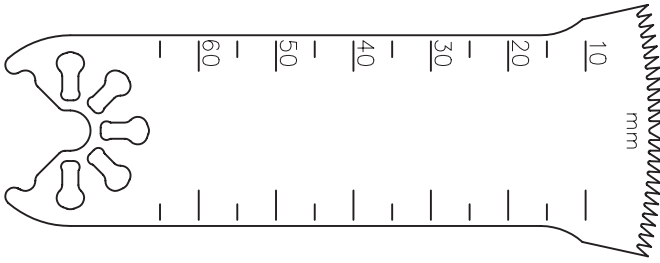
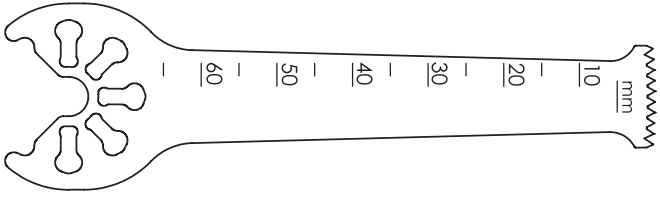
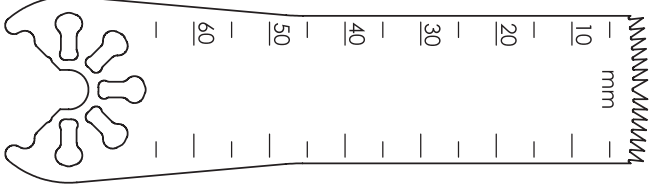
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM71-201	mm	88	19.5	1.27	1.27
	in	3.46	0.77	0.050	0.050
Replaces ConMed® Linvatec® 5071-201					
 Opposing Teeth No Tooth Offset Chromium Coating					
KM71-233	mm	25	9.5	0.40	0.60
	in	0.98	0.37	0.016	0.024
Replaces ConMed® Linvatec® 5071-133, 5071-233					
 Opposing Teeth Tooth Offset ACL Blade					
KM71-523	mm	97	19.5	1.27	1.27
	in	3.79	0.77	0.050	0.050
Replaces ConMed® Linvatec® 5071-123, 5071-423, 5071-523					
 Opposing Teeth No Tooth Offset					
KM71-524	mm	97	25.4	1.27	1.27
	in	3.79	1.00	0.050	0.050
Replaces ConMed® Linvatec® 5071-124, 5071-424, 5071-524					
 Opposing Teeth No Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

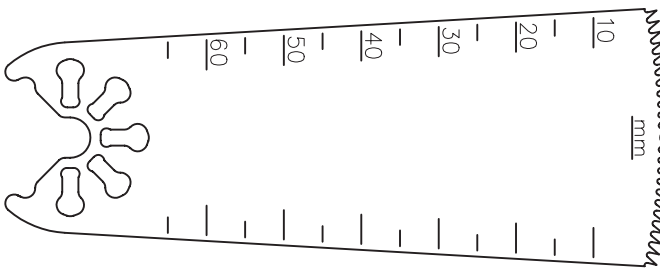
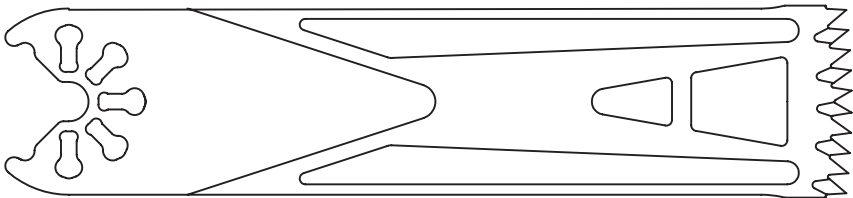
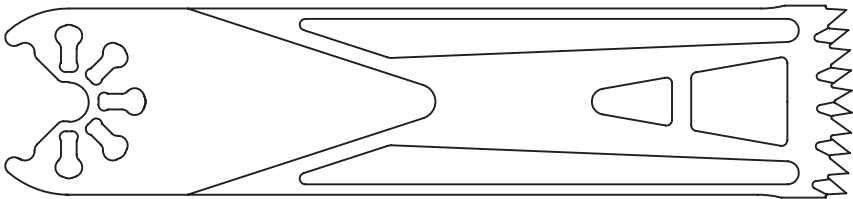
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM71-545	mm	70	13	1.20	1.50
	in	2.76	0.51	0.047	0.059
Replaces ConMed® Linvatec® 5071-145, 5071-445, 5071-545					
 No Opposing Teeth Tooth Offset					
KM71-551	mm	65	32.5	0.61	0.90
	in	2.56	1.28	0.024	0.035
Replaces ConMed® Linvatec® 5071-151, 5071-451, 5071-551					
 Opposing Teeth Tooth Offset Flared Blade					
KM71-552	mm	65	13.5	0.61	0.90
	in	2.56	0.53	0.024	0.035
Replaces ConMed® Linvatec® 5071-152, 5071-452, 5071-552					
 No Opposing Teeth Tooth Offset Flared Blade					
KM71-553	mm	65	19.5	0.61	0.90
	in	2.56	0.77	0.024	0.035
Replaces ConMed® Linvatec® 5071-153, 5071-453, 5071-553					
 Opposing Teeth Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

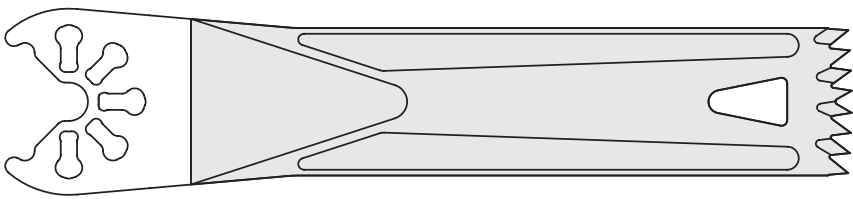
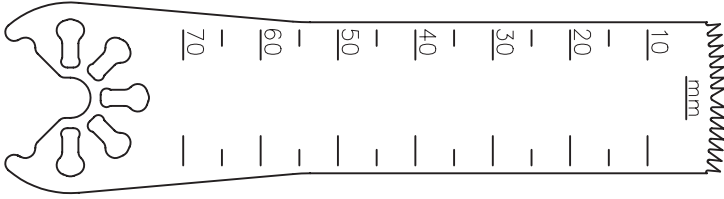
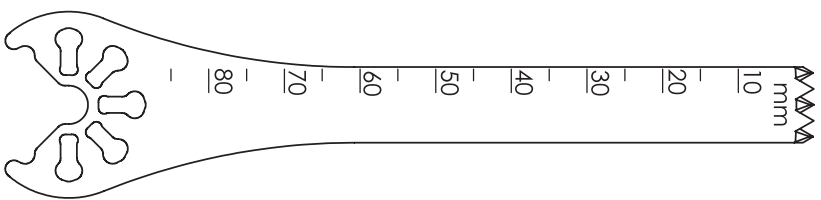
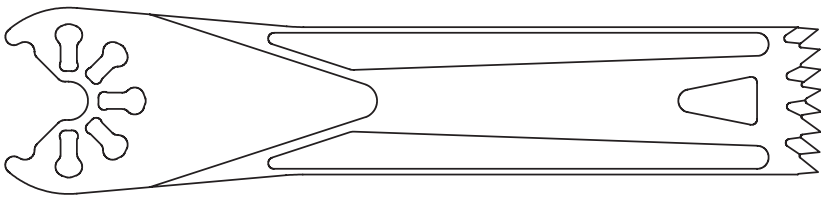
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM71-556	mm	65	33	0.80	0.90
	in	2.56	1.30	0.031	0.035
Replaces ConMed® Linvatec® 5071-156, 5071-456, 5071-556					
					Opposing Teeth Tooth Offset
KM71-561	mm	92	25.4	1.27	1.27
	in	3.62	1.00	0.050	0.050
Replaces ConMed® Linvatec® 5071-161, 5071-461, 5071-561					
					Opposing Teeth No Tooth Offset
KM71-563	mm	92	25.4	1.37	1.37
	in	3.62	1.00	0.054	0.054
Replaces ConMed® Linvatec® 5071-163, 5071-463, 5071-563					
					Opposing Teeth No Tooth Offset

Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

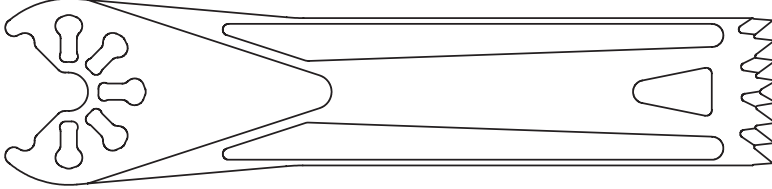
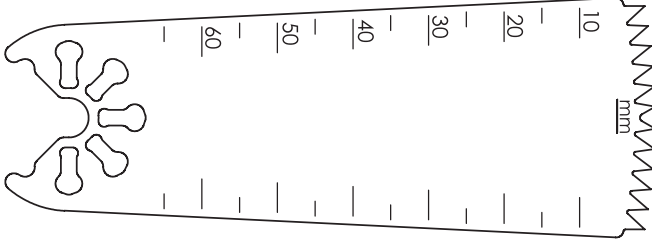
HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM71-567	mm	92	19.5	1.20	1.20
	in	3.62	0.77	0.047	0.047
Replaces ConMed® Linvatec® 5071-167, 5071-467, 5071-567					
				Chromium Coating Opposing Teeth No Tooth Offset	
KM71-572	mm	70	19.5	0.80	0.90
	in	2.76	0.77	0.031	0.035
Replaces ConMed® Linvatec® 5071-172, 5071-472, 5071-572					
				Opposing Teeth Tooth Offset	
KM71-580	mm	85	10	1.27	1.27
	in	3.35	0.39	0.050	0.050
Replaces ConMed® Linvatec® 5071-180, 5071-480, 5071-580					
				No Opposing Teeth No Tooth Offset Diamond Tooth Design	
KM71-581	mm	88	19.5	1.27	1.27
	in	3.46	0.77	0.050	0.050
Replaces ConMed® Linvatec® 5071-181, 5071-481, 5071-581					
				Opposing Teeth No Tooth Offset	

Brasseler USA® Large Bone Saw Blades - Oscillating

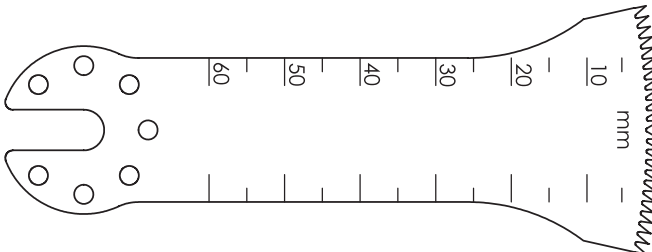
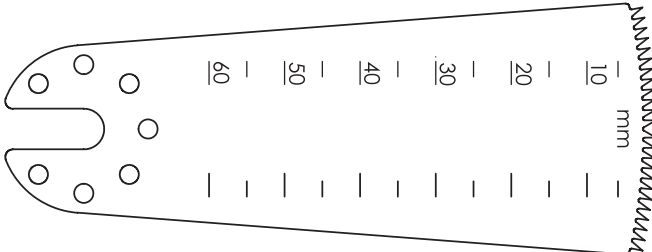
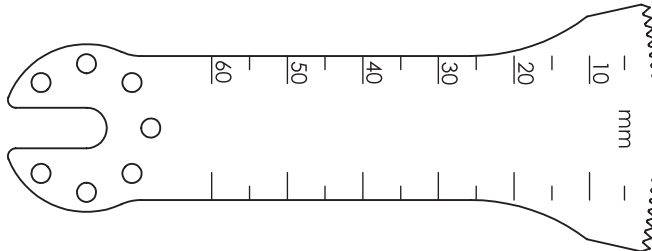
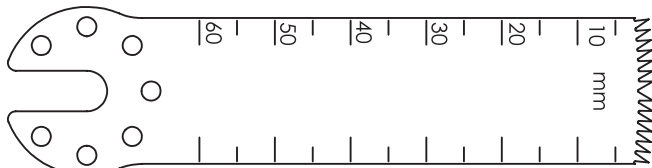
Compatible with ConMed® Linvatec® Oscillating Saw Systems:

HALL 50™, HALL® Titan®, MPower®, PowerPro® & VersiPower® Plus

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM71-585	mm	82	19.5	0.90	0.90
	in	3.23	0.77	0.035	0.035
Replaces ConMed® Linvatec® 5071-185, 5071-485, 5071-585					
					Opposing Teeth No Tooth Offset
KM71-586	mm	65	32	0.80	0.90
	in	2.56	1.26	0.031	0.035
Replaces ConMed® Linvatec® 5071-186, 5071-486, 5071-586					
					Opposing Teeth Tooth Offset

Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with ConMed® Linvatec® Oscillating Saw Systems: VersiPower®, Series 4, Series 3 & Orthair

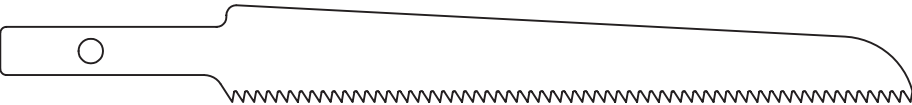
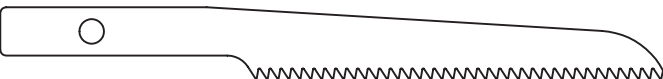
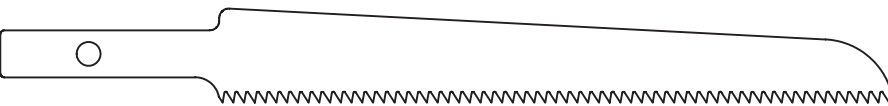
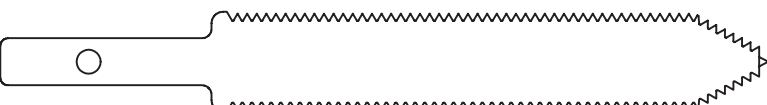
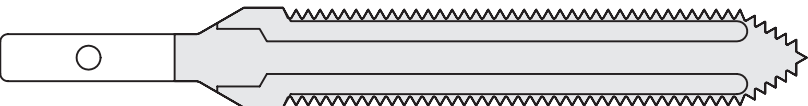
ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-251	mm	60	32.5	0.61	0.90
	in	2.36	1.28	0.024	0.035
Replaces ConMed® Linvatec® 5052-51, 5052-051, 5052-251, 5052-451, 5052-551, Z251					
					Flared Blade Opposing Teeth Tooth Offset
KM-256	mm	60	33.4	0.80	0.90
	in	2.36	1.31	0.031	0.035
Replaces ConMed® Linvatec® “5052-56, 5052056, 5052-256, 5052-456, 5052-556, Z256					
					Opposing Teeth Tooth Offset
KM-451	mm	60	32.5	0.61	0.90
	in	2.36	1.28	0.024	0.035
Replaces ConMed® Linvatec® 5052-51, 5052-051, 5052-251, 5052-451, 5052-551					
					Flared Blade Tooth Offset
KM-453	mm	60	19.5	0.61	0.92
	in	2.36	0.77	0.024	0.036
Replaces ConMed® Linvatec® 5052-53, 5052-053, 5052-153, 5052-253, 5052-453, 5052-553					
					Tooth Offset Opposing Teeth

Brasseler USA® Large Bone Saw Blades - Reciprocating

Compatible with ConMed® Linvatec® Reciprocating Saw Systems:

HALL 50™, HALL® Titan®, MPower®, PowerPro®, VersiPower® Plus, VersiPower®, Series 4,

Series 3 & Orthair; MicroAire® & Smith® & Nephew® Large Bone Reciprocating Saw Systems

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-458	mm	89	12.5	0.61	1.00
	in	3.50	0.49	0.024	0.039
Replaces ConMed® Linvatec® 5052-58, 5052-058, 5052-158, 5052-258, Z258					
					Tooth Offset
KM-459	mm	54.1	9.4	0.61	1.00
	in	2.13	0.37	0.024	0.039
Replaces ConMed® Linvatec® 5052-59, 5052-059, 5052-159, 5052-259, Z259					
					Tooth Offset
KM-461	mm	89	12.5	1.50	1.60
	in	3.50	0.49	0.059	0.063
Replaces ConMed® Linvatec® 5052-60, 5052-061, 5052-161, 5052-261, Z261					
					Tooth Offset
KM-473	mm	73	12.5	0.80	1.00
	in	2.87	0.49	0.031	0.039
Replaces ConMed® Linvatec® 5052-73, 5052-073, 5052-173, 5052-273, Z273					
					Tooth Offset Double Sided
KM-479	mm	77.5	12.7	0.90	0.90
	in	3.05	0.50	0.035	0.035
Replaces ConMed® Linvatec® 5052-79, 5052-079, 5052-179, 5052-279					
					Chromium Coating No Tooth Offset Double Sided

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000 - K5 Series - DePuy Synthes® & Zimmer Biomet®

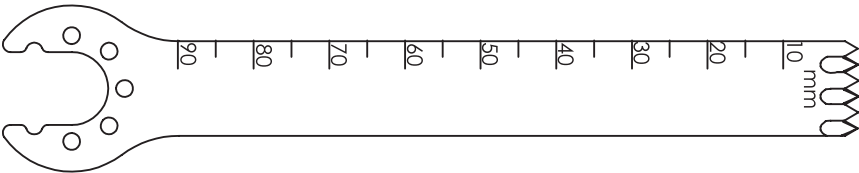
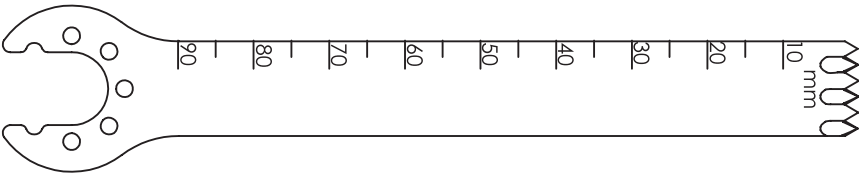
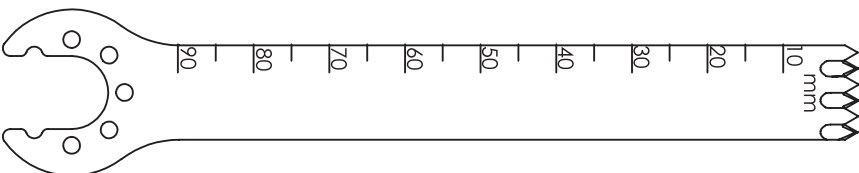
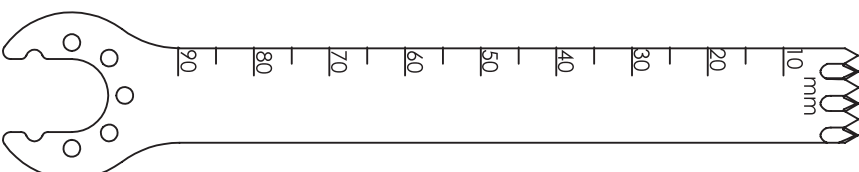
Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

DePuy Synthes®

Zimmer Biomet®

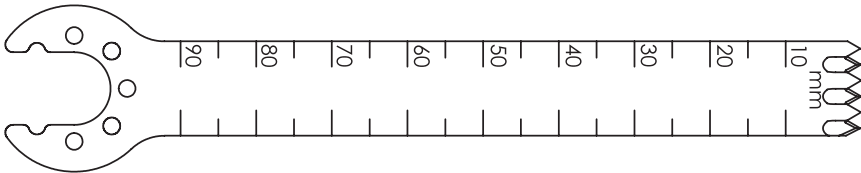
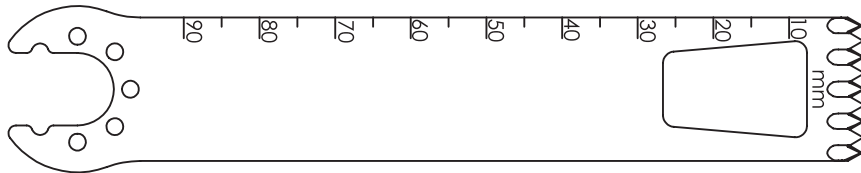
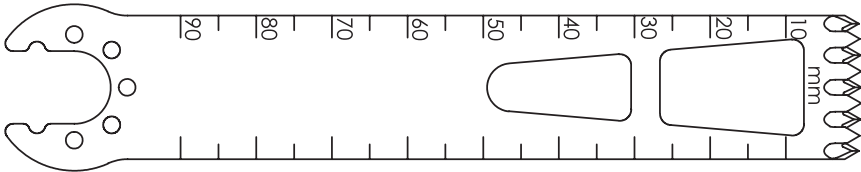
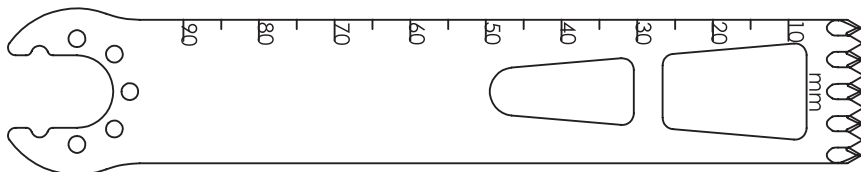
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K5-1290-35	mm	90	12.5	0.89	0.89
	in	3.54	0.49	0.035	0.035
Replaces DePuy Synthes® 05.002.201S, 05.003.100S					
Replaces Zimmer Biomet® 13-0900-89A-F1					
					
Aggressive Cut No Tooth Offset					
K5-1290-39	mm	90	12.5	0.99	1.00
	in	3.54	0.49	0.039	0.039
Replaces DePuy Synthes® 05.002.405S, 05.003.102S					
Replaces Zimmer Biomet® 13-0901-00A-F1					
					
Aggressive Cut No Tooth Offset					
K5-1290-47	mm	90	12.5	1.19	1.19
	in	3.54	0.49	0.047	0.047
Replaces DePuy Synthes® 05.002.202S, 05.003.104S					
Replaces Zimmer Biomet® 13-0901-19A-F1					
					
Aggressive Cut No Tooth Offset					
K5-1290-50	mm	90	12.5	1.27	1.27
	in	3.54	0.49	0.050	0.050
Replaces DePuy Synthes® 05.002.203S, 05.003.106S					
Replaces Zimmer Biomet® 13-0901-27A-F1					
					
Aggressive Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000 - K5 Series - DePuy Synthes® & Zimmer Biomet®

Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

DePuy Synthes®					
Zimmer Biomet®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K5-1290-54	mm	90	12.5	1.37	1.37
	in	3.54	0.49	0.054	0.054
Replaces DePuy Synthes® 05.002.204S, 05.003.107S					
Replaces Zimmer Biomet® 13-0901-37A-F1					
					Aggressive Cut No Tooth Offset
K5-1990-35	mm	90	19	0.89	0.89
	in	3.54	0.75	0.035	0.035
Replaces DePuy Synthes® 05.002.001S, 05.003.110S					
Replaces Zimmer Biomet® 19-0900-89A-F1					
					Aggressive Cut No Tooth Offset
K5-1990-39	mm	90	19	0.99	0.99
	in	3.54	0.75	0.039	0.039
Replaces DePuy Synthes® 05.002.007S, 05.003.112S					
Replaces Zimmer Biomet® 19-0901-00A-F1					
					Aggressive Cut No Tooth Offset
K5-1990-47	mm	90	19	1.19	1.19
	in	3.54	0.75	0.047	0.047
Replaces DePuy Synthes® 05.002.002S, 05.003.114S					
Replaces Zimmer Biomet® 19-0901-19A-G1					
					Aggressive Cut No Tooth Offset

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000 - K5 Series - DePuy Synthes® & Zimmer Biomet®

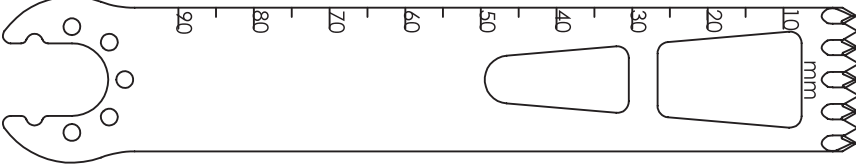
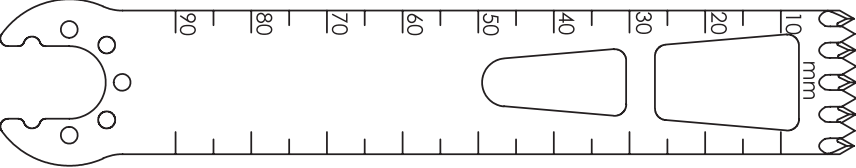
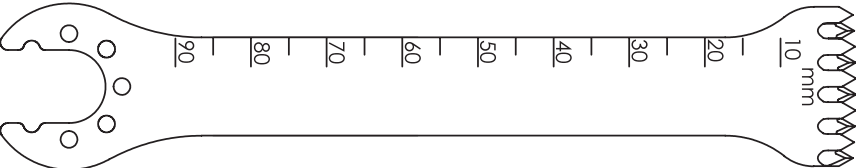
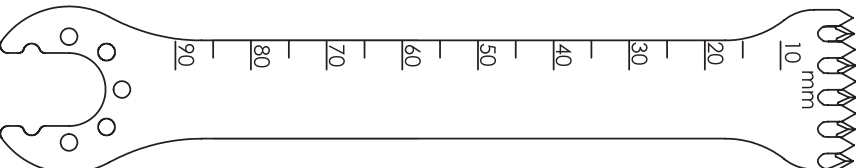
Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

DePuy Synthes®

Zimmer Biomet®

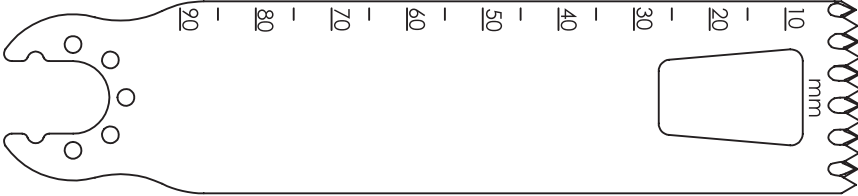
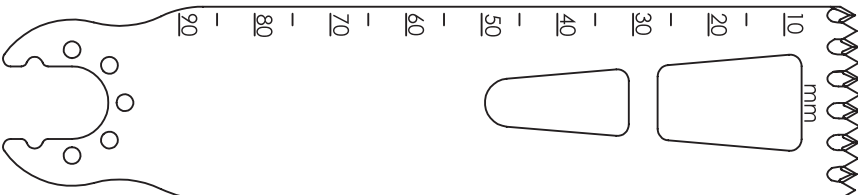
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K5-1990-50	mm	90	19	1.27	1.27
	in	3.54	0.75	0.050	0.050
Replaces DePuy Synthes® 05.002.003S, 05.003.116S					
Replaces Zimmer Biomet® 19-0901-27A-F1, 19-0901-27A-G1					
					Aggressive Cut No Tooth Offset
K5-1990-54	mm	90	19	1.37	1.37
	in	3.54	0.75	0.054	0.054
Replaces DePuy Synthes® 05.002.004S, 05.003.117S					
Replaces Zimmer Biomet® 19-0901-37A-G1					
					Aggressive Cut No Tooth Offset
K5-2190-47F	mm	90	21	1.19	1.19
	in	3.54	0.83	0.047	0.047
Replaces DePuy Synthes® 05.002.302S, 05.003.124S					
Replaces Zimmer Biomet® 21-0901-19A-V1					
					Flared Blade Aggressive Cut No Tooth Offset
K5-2190-50F	mm	90	21	1.27	1.27
	in	3.54	0.83	0.050	0.050
Replaces DePuy Synthes® 05.002.303S, 05.003.126S					
Replaces Zimmer Biomet® 21-0901-27A-V1					
					Flared Blade Aggressive Cut No Tooth Offset

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000 - K5 Series - DePuy Synthes® & Zimmer Biomet®

Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

DePuy Synthes®					
Zimmer Biomet®					
K5-2590-35	mm	90	25	0.89	0.89
	in	3.54	0.98	0.035	0.035
Replaces DePuy Synthes® 05.002.101S, 05.003.130S					
Replaces Zimmer Biomet® 25-0900-89A-F1					
					
Aggressive Cut No Tooth Offset					
K5-2590-39	mm	90	25	0.99	0.99
	in	3.54	0.98	0.039	0.039
Replaces DePuy Synthes® 05.002.106S, 05.003.132S					
Replaces Zimmer Biomet® 25-0901-00A-F1					
					
Aggressive Cut No Tooth Offset					
K5-2590-47	mm	90	25	1.19	1.19
	in	3.54	0.98	0.047	0.047
Replaces DePuy Synthes® 05.002.102S, 05.003.134S					
Replaces Zimmer Biomet® 25-0901-19A-B1, 25-0901-19A-F1, 25-0901-19A-G1					
					
Aggressive Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Sagittal/Oscillating BR2000 - K5 Series - DePuy Synthes® & Zimmer Biomet®

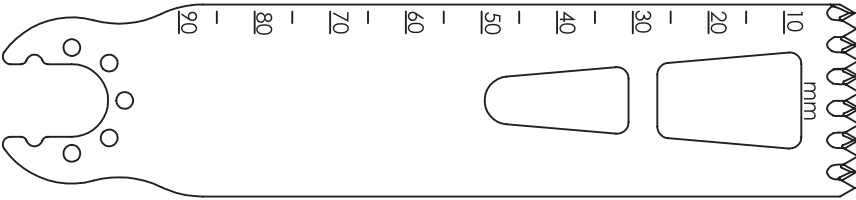
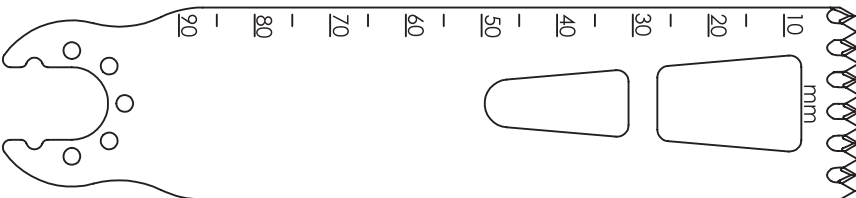
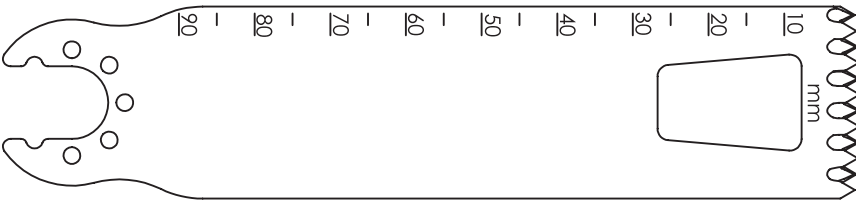
Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

DePuy Synthes®

Zimmer Biomet®

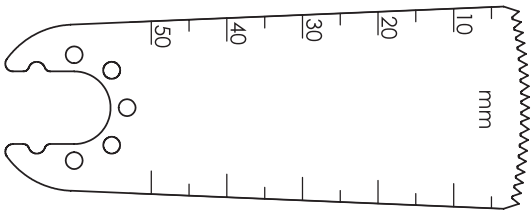
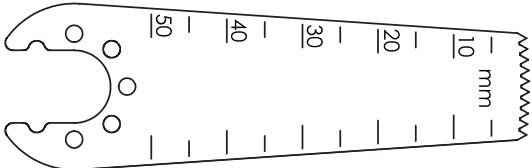
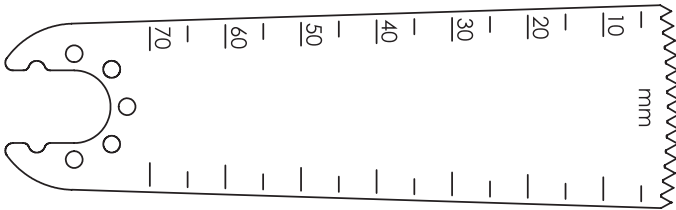
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
K5-2590-50	mm	90	25	1.27	1.27
	in	3.54	0.98	0.050	0.047
Replaces DePuy Synthes® 05.002.102S, 05.003.134S					
Replaces Zimmer Biomet® 25-0901-19A-B1, 25-0901-19A-F1, 25-0901-19A-G1					
					
Aggressive Cut No Tooth Offset					
K5-2590-54	mm	90	25	1.37	1.37
	in	3.54	0.98	0.053	0.053
Replaces DePuy Synthes® 05.002.104S, 05.003.137S					
Replaces Zimmer Biomet® 25-0901-37A-B1, 25-0901-37A-G1					
					
K5-2590-58	mm	90	25	1.47	1.47
	in	3.54	0.98	0.058	0.058
Replaces DePuy Synthes® 05.002.105S, 05.003.139S					
Replaces Zimmer Biomet® 25-0901-47A-B1					
					
Aggressive Cut No Tooth Offset					

Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

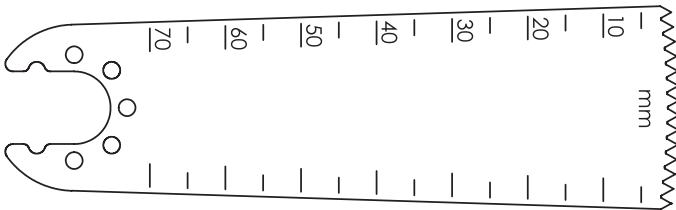
DePuy Synthes®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM519-10	mm	50.0	27	0.40	0.66
	in	1.97	1.06	0.016	0.026
Replaces DePuy Synthes® 519.10, 519.100S					
					Tooth Offset
KM519-15	mm	50.0	14	0.40	0.66
	in	1.97	0.55	0.016	0.026
Replaces DePuy Synthes® 519.15, 519.150S					
					Tooth Offset
KM519-17	mm	70	27	0.64	0.81
	in	2.76	1.06	0.025	0.032
Replaces DePuy Synthes® 519.17, 519.170S					
					Tooth Offset

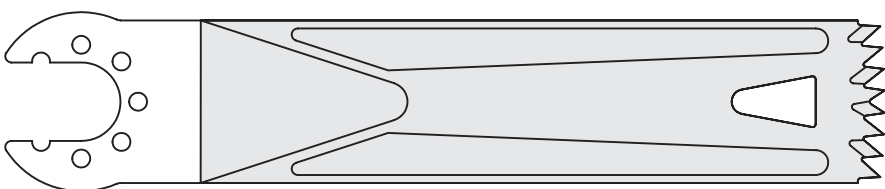
Brasseler USA® Large Bone Saw Blades - Oscillating

Compatible with DePuy Synthes® Large Bone Oscillating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System Sagittal Saw

Compatible with Zimmer Biomet® Large Bone Oscillating Saw System: Universal

DePuy Synthes®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM519-21	mm	70	27	0.99	1.19
	in	2.76	1.06	0.039	0.047
Replaces DePuy Synthes® 519.21, 519.210S					
					
Tooth Offset					

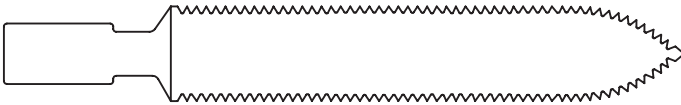
KM-1201-84	mm	86	19.5	1.27	1.27
	in	3.39	0.77	0.050	0.050
Replaces DePuy Synthes® N/A (Similar to ConMed® Linvatec® 5071-201)					
					
Special No Tooth Offset Opposing Teeth Chromium Coating					

Brasseler USA® Large Bone Saw Blades - Reciprocating

Compatible with DePuy Synthes® Large Bone Reciprocating Saw Systems:

Air Power Line, Battery Power Line, Compact Air Drive & Trauma Recon System (TRS) Sagittal Saw

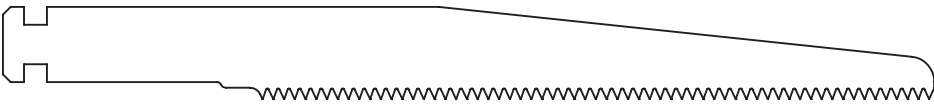
Large Bone Saw Blades - Reciprocating

DePuy Synthes®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR511-905S	mm	80	10	1.19	1.05
	in	3.15	0.39	0.047	0.041
Replaces DePuy Synthes® 511.905S					
					Tooth Offset Single-Sided
BR511-907S	mm	55	10	1.19	1.05
	in	2.17	0.39	0.047	0.041
Replaces DePuy Synthes® 511.907S					
					Tooth Offset Single-Sided
BR511-909S	mm	55	10	1.19	0.85
	in	2.17	0.39	0.047	0.033
Replaces DePuy Synthes® 511.909S					
					Tooth Offset Single-Sided
BR511-912S	mm	68	12	1.19	1.09
	in	2.68	0.47	0.047	0.043
Replaces DePuy Synthes® 511.912S					
					Tooth Offset Single-Sided
BR511-915S	mm	40	10	1.19	1.10
	in	1.57	0.39	0.047	0.043
Replaces DePuy Synthes® 511-915S					
					Tooth Offset Single-Sided

Brasseler USA® Large Bone Saw Blade - Reciprocating

Compatible with Zimmer Biomet® Reciprocating Saw System: Universal

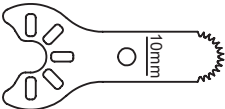
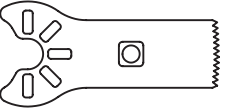
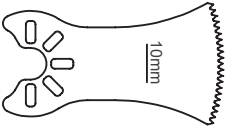
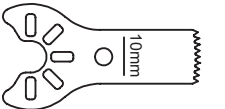
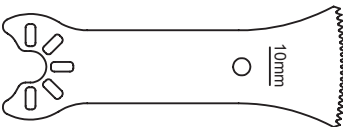
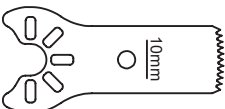
Zimmer Biomet®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
ZB12-0761-00U-R1	mm	70	12.5	0.61	0.90
	in	2.76	0.49	0.024	0.035
Replaces Zimmer Biomet® 12-0761-00U-R1					
					Tooth Offset Double-Sided Sterile

ZB12-0901-19U-R1	89.4	12.2	0.90	1.14	1.27
	3.52	0.48	0.035	0.045	0.050
Replaces Zimmer Biomet® 12-0901-19U-R1					
					Special Tooth Offset Single-Sided Sterile

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

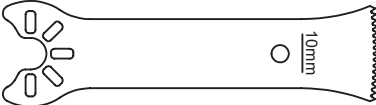
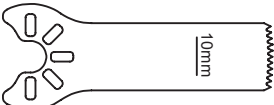
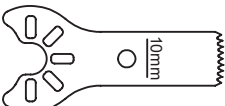
Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM3-51	mm	18.5	6.5	0.38	0.43
	in	0.73	0.26	0.015	0.017
Replaces Stryker® 2296-003-051					
					Thin
KM3-101	mm	10	9	0.38	0.43
	in	0.39	0.35	0.015	0.017
Replaces Stryker® 2296-003-101					
					Thin
KM3-102	mm	18.5	16.5	0.38	0.43
	in	0.73	0.65	0.015	0.017
Replaces Stryker® 2296-003-102					
					Thin
KM3-103	mm	15	7	0.38	0.43
	in	0.59	0.28	0.015	0.017
Replaces Stryker® 2296-003-103					
					Thin
KM3-104	mm	34.5	16.5	0.38	0.43
	in	1.36	0.65	0.015	0.017
Replaces Stryker® 2296-003-104					
					Thin
KM3-105	mm	18.5	9	0.38	0.43
	in	0.73	0.35	0.015	0.017
Replaces Stryker® 2296-003-105					
					Thin

Small Bone Saw Blades - Sagittal/Oscillating

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

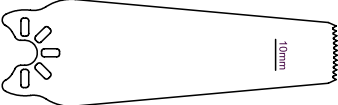
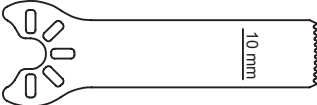
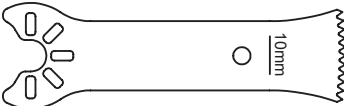
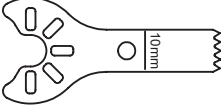
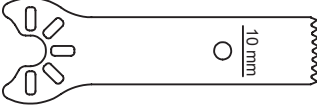
SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM3-106	mm	34.5	13	0.38	0.43
	in	1.36	0.51	0.015	0.017
Replaces Stryker® 2296-003-106					
					Thin
KM3-108	mm	39	13	0.38	0.43
	in	1.54	0.51	0.015	0.017
Replaces Stryker® 2296-003-108					
					Thin
KM3-109S2	mm	14.3	15.9	0.38	0.68
	in	0.56	0.63	0.015	0.027
Replaces Stryker® 2296-003-109S2					
					90° angle blade Thin
KM3-111	mm	25	9	0.38	0.43
	in	0.98	0.35	0.015	0.017
Replaces Stryker® 2296-003-111					
					Thin
KM3-114	mm	18.5	7	0.38	0.43
	in	0.73	0.28	0.015	0.017
Replaces Stryker® 2296-003-114					
					Thin
KM3-115	mm	29.5	7	0.38	0.43
	in	1.16	0.28	0.015	0.017
Replaces Stryker® 2296-003-115					
					Thin

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM3-124	mm	43	10	0.38	0.61
	in	1.70	0.39	0.015	0.024
Replaces Stryker® 2296-003-124					
					Thin
KM3-125	mm	31	9	0.38	0.43
	in	1.22	0.35	0.015	0.017
Replaces Stryker® 2296-003-125					
					Thin
KM3-206	mm	34.5	12	0.38	0.43
	in	1.36	0.47	0.015	0.017
Replaces Stryker® 2296-003-206					
					Thin
KM3-212	mm	18	5.5	0.38	0.43
	in	0.71	0.22	0.015	0.017
Replaces Stryker® 2296-003-212					
					Thin
KM3-225	mm	31	9	0.38	0.43
	in	1.22	0.35	0.015	0.017
Replaces Stryker® 2296-003-225					
					Thin
KM3-254	mm	41	19.5	0.38	0.68
	in	1.61	0.77	0.015	0.027
Replaces Stryker® 2296-003-254					
					Thin

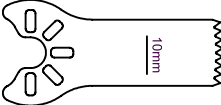
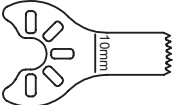
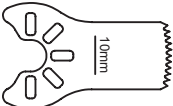
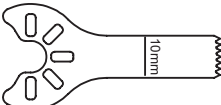
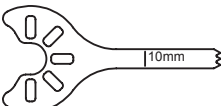
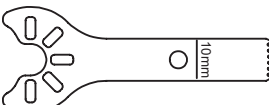
Small Bone Saw Blades - Sagittal/Oscillating

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

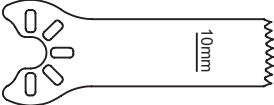
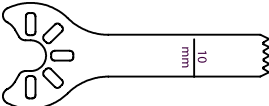
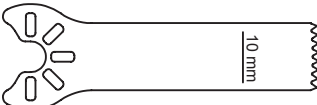
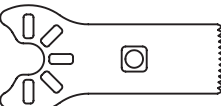
Small Bone Saw Blades - Sagittal/Oscillating

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM3-255	mm	18.5	9.0	0.38	0.61
	in	0.73	0.36	0.015	0.024
Replaces Stryker® 2296-003-255					
					Thin
KM3-410	mm	11.5	5.5	0.38	0.43
	in	0.45	0.22	0.015	0.017
Replaces Stryker® 2296-003-410					
					Thin
KM3-411	mm	11.5	9	0.38	0.43
	in	0.45	0.35	0.015	0.017
Replaces Stryker® 2296-003-411					
					Thin
KM3-412	mm	18	5.5	0.38	0.43
	in	0.71	0.22	0.015	0.017
Replaces Stryker® 2296-003-412					
					Thin
KM3-413	mm	18	2.5	0.38	0.43
	in	0.71	0.10	0.015	0.017
Replaces Stryker® 2296-003-413					
					Thin
KM3-414	mm	25	5.5	0.38	0.43
	in	0.98	0.22	0.015	0.017
Replaces Stryker® 2296-003-414					
					Thin

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM3-511	mm	25	9	0.38	0.64
	in	0.98	0.35	0.015	0.025
Replaces Stryker® 2296-003-511					
					Thin Aggressive Cut
KM3-515	mm	42	13.4	0.38	0.61
	in	1.65	0.53	0.015	0.024
Replaces Stryker® 2296-003-515					
					Thin
KM3-524	mm	25	5.5	0.38	0.61
	in	0.98	0.22	0.015	0.024
Replaces Stryker® 2296-003-524					
					Thin
KM3-525	mm	31	9	0.38	0.64
	in	1.22	0.35	0.015	0.025
Replaces Stryker® 2296-003-525					
					Thin Aggressive Cut
KM33-101	mm	10	9	0.51	0.56
	in	0.39	0.35	0.020	0.022
Replaces Stryker® 2296-033-101					
					Thick
KM33-102	mm	18.5	16.5	0.51	0.56
	in	0.73	0.65	0.020	0.022
Replaces Stryker® 2296-033-102					
					Thick

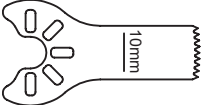
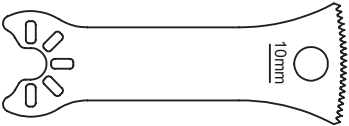
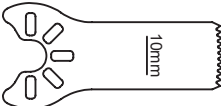
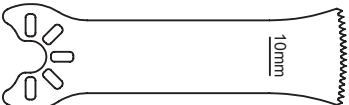
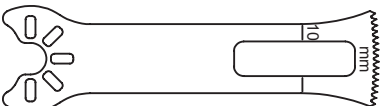
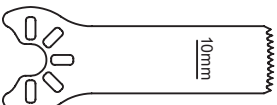
Small Bone Saw Blades - Sagittal/Oscillating

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

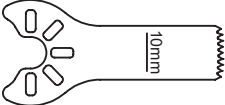
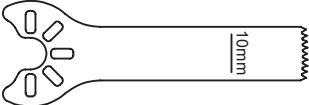
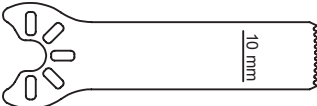
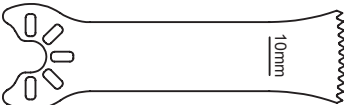
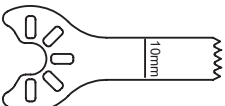
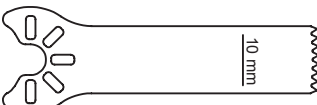
Small Bone Saw Blades - Sagittal/Oscillating

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM33-103	mm	15	7	0.51	0.56
	in	0.59	0.28	0.020	0.022
Replaces Stryker® 2296-033-103					
					Thick
KM33-104	mm	34.5	16.5	0.51	0.56
	in	1.36	0.65	0.020	0.022
Replaces Stryker® 2296-033-104					
					Thick
KM33-105	mm	18.5	9	0.51	0.56
	in	0.73	0.35	0.020	0.022
Replaces Stryker® 2296-033-105					
					Thick
KM33-106	mm	34.5	13	0.51	0.56
	in	1.36	0.51	0.020	0.022
Replaces Stryker® 2296-033-106					
					Thick
KM33-108	mm	39	13	0.51	0.56
	in	1.54	0.51	0.020	0.022
Replaces Stryker® 2296-033-108					
					Thick
KM33-111	mm	25	9	0.51	0.56
	in	0.98	0.35	0.020	0.022
Replaces Stryker® 2296-033-111					
					Thick

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

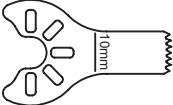
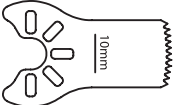
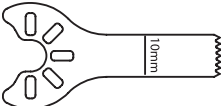
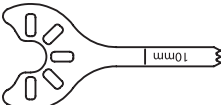
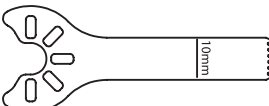
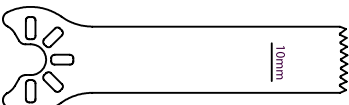
Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM33-114	mm	18.5	7	0.51	0.56
	in	0.73	0.28	0.020	0.022
Replaces Stryker® 2296-033-114					
					Thick
KM33-115	mm	29.5	7	0.51	0.56
	in	1.16	0.28	0.020	0.022
Replaces Stryker® 2296-033-115					
					Thick
KM33-125	mm	31	9	0.51	0.56
	in	1.22	0.35	0.020	0.022
Replaces Stryker® 2296-033-125					
					Thick
KM33-206	mm	34.5	12	0.51	0.56
	in	1.36	0.47	0.020	0.022
Replaces Stryker® 2296-033-206					
					Thick
KM33-212	mm	18	5.5	0.51	0.56
	in	0.71	0.22	0.020	0.022
Replaces Stryker® 2296-033-212					
					Thick
KM33-225	mm	31	9	0.51	0.56
	in	1.22	0.35	0.020	0.022
Replaces Stryker® 2296-033-225					
					Thick

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

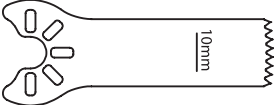
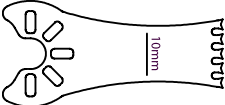
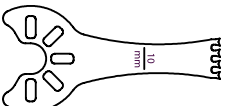
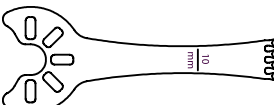
Small Bone Saw Blades - Sagittal/Oscillating

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM33-410	mm	11.5	5.5	0.51	0.56
	in	0.45	0.22	0.020	0.022
Replaces Stryker® 2296-033-410					
					Thick
KM33-411	mm	11.5	9	0.51	0.56
	in	0.45	0.35	0.020	0.022
Replaces Stryker® 2296-033-411					
					Thick
KM33-412	mm	18	5.5	0.51	0.56
	in	0.71	0.22	0.020	0.022
Replaces Stryker® 2296-033-412					
					Thick
KM33-413	mm	18	2.5	0.51	0.56
	in	0.71	0.10	0.020	0.022
Replaces Stryker® 2296-033-413					
					Thick
KM33-414	mm	25	5.5	0.51	0.56
	in	0.98	0.22	0.020	0.022
Replaces Stryker® 2296-033-414					
					Thick
KM33-520	mm	35	9	0.63	0.86
	in	1.38	0.35	0.025	0.033
Replaces Stryker® 2296-033-520					
					Thick

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM33-521	mm	25	9	0.51	0.74
	in	0.98	0.35	0.020	0.029
Replaces Stryker® 2296-33-521, 2296-033-521					
					Thick Aggressive Cut
BR5400-003-105	mm	18.5	9	0.38	0.56
	in	0.73	0.35	0.015	0.022
Replaces Stryker® 5400-003-105					
					Thick
BR5400-003-111	mm	25	9	0.38	0.56
	in	0.98	0.35	0.015	0.022
Replaces Stryker® 5400-003-111					
					Thick
BR5400-003-125	mm	31	9	0.38	0.56
	in	1.22	0.33	0.015	0.022
Replaces Stryker® 5400-003-125					
					Thick
BR5400-003-412	mm	18	5.5	0.25	0.35
	in	0.71	0.22	0.098	0.014
Replaces Stryker® 5400-003-412					
					Thick
BR5400-003-414	mm	25	5.5	0.25	0.35
	in	0.98	0.22	0.098	0.014
Replaces Stryker® 5400-003-414					
					Thick

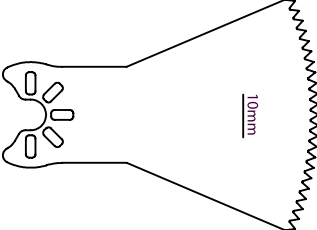
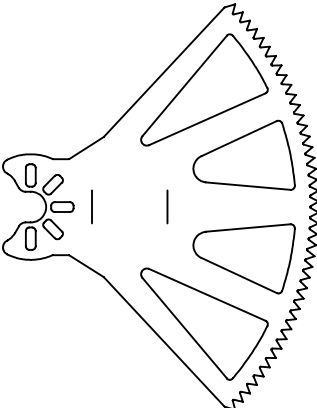
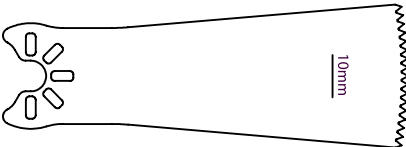
Small Bone Saw Blades - Sagittal/Oscillating

Brasseler USA® Small Bone Saw Blades - Sagittal/Oscillating

Compatible with Stryker® Oscillating & Sagittal Saw Systems:

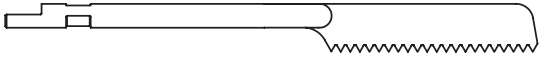
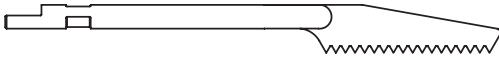
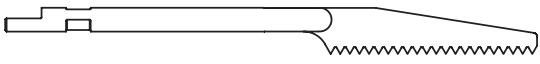
SABO, Cordless Driver (Sagittal Saw Attachment), RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Small Bone Saw Blades - Sagittal/Oscillating

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR5400-033-527	mm	45	12	0.51	0.56
	in	1.77	0.47	0.020	0.022
Replaces Stryker® 5400-033-527					
					Thick
BR5400-134-279	mm	30	30	0.38	0.63
	in	1.18	1.18	0.015	0.025
Replaces Stryker® 5400-134-279					
					Thick
BR5400-134-282	mm	53	32	0.38	0.63
	in	2.09	1.26	0.015	0.025
Replaces Stryker® 5400-134-282					
					Thick
BR5400-134-415	mm	41.5	19	0.38	0.63
	in	1.63	0.75	0.015	0.025
Replaces Stryker® 5400-134-415					
					Thick

Brasseler USA® Small Bone Reciprocating Saw Blades

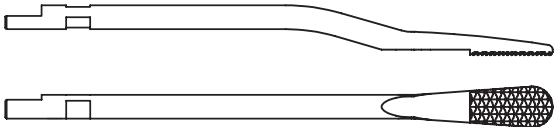
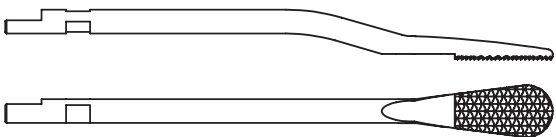
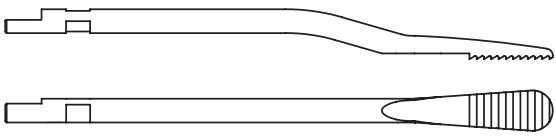
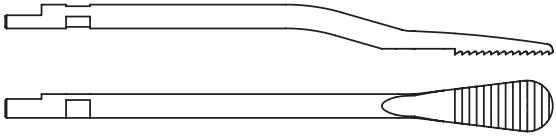
Compatible with Stryker® Reciprocating Saw Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM5100-137-123	mm	27.0	6.4	0.38	0.51
	in	1.06	0.25	0.015	0.020
Replaces Stryker® 5100-137-123					
					Thin
KM5100-137-133	mm	21.8	6.4	0.38	0.51
	in	0.86	0.25	0.015	0.020
Replaces Stryker® 5100-137-133					
					Thin
KM5100-137-233	mm	27.4	6	0.38	0.51
	in	1.08	0.24	0.015	0.020
Replaces Stryker® 5100-137-233					
					Thin

Small Bone Reciprocating Saw Blades

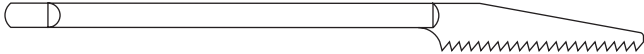
Brasseler USA® Small Bone Reciprocating Rasps

Compatible with Stryker® Reciprocating Saw Systems: RemB®, CORE™, TPST™, F1, TPX® & Command® 2

Stryker®			
Order Number	Unit	Length	Max. Cut Width
KM5100-37-113	mm	11	5.5
	in	0.43	0.22
Replaces Stryker® 5100-037-113			
			Small Tear Cross Cut
KM5100-37-114	mm	13	6.5
	in	0.51	0.26
Replaces Stryker® 5100-037-114			
			Large Tear Cross Cut
KM5100-37-115	mm	11	5.5
	in	0.43	0.22
Replaces Stryker® 5100-037-115			
			Small Tear
KM5100-37-116	mm	13	6.5
	in	0.51	0.26
Replaces Stryker® 5100-037-116			
			Large Tear

Brasseler USA® Small Bone Reciprocating Saw Blades

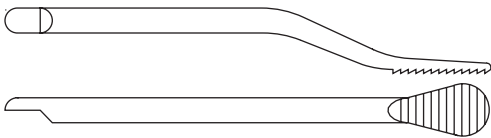
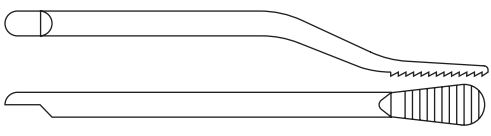
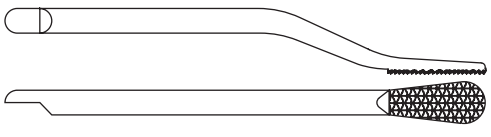
Compatible with Stryker® Reciprocating Saw System: Micro

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-062	mm	27.2	6	0.64	1.00
	in	1.07	0.24	0.025	0.039
Replaces Stryker® 1675-133					
					Thick

Small Bone Reciprocating Saw Blades

Brasseler USA® Small Bone Reciprocating Rasps

Compatible with Stryker® Reciprocating Saw System: Micro

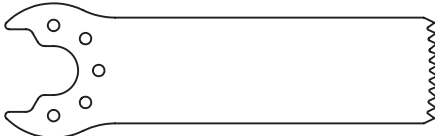
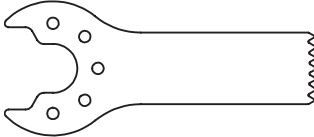
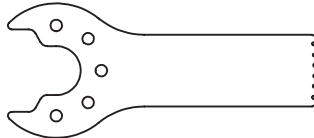
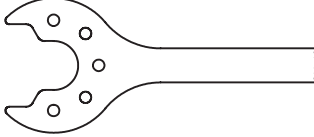
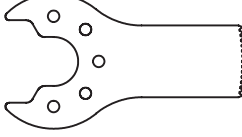
Stryker®			
Order Number	Unit	Length	Max. Cut Width
KM-800	mm	13	6.5
	in	0.51	0.26
Replaces Stryker® 1675-116			
			Large Tear
KM-801	mm	11	5.5
	in	0.43	0.22
Replaces Stryker® 1675-115			
			Small Tear
KM-802	mm	11	5.5
	in	0.43	0.22
Replaces Stryker® 1675-113			
			Small Tear Cross-Cut

Brasseler USA® Small Bone Sagittal Saw Blades

Compatible with ConMed® Linvatec® Sagittal Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Sagittal Saw Systems

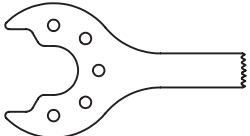
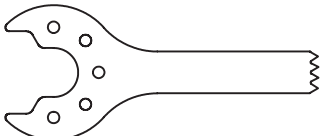
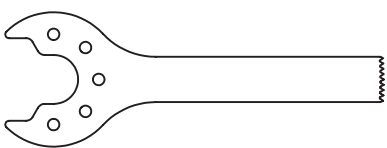
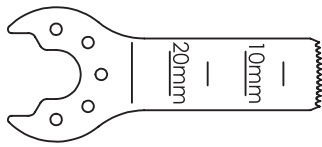
ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3100C	mm	41.5	14	0.40	0.61
	in	1.63	0.55	0.016	0.024
Replaces ConMed® Linvatec® 5023-133					
					Coarse Straight Edge
KM-3101	mm	25.7	9.5	0.40	0.60
	in	1.01	0.37	0.016	0.024
Replaces ConMed® Linvatec® 5023-138					
					Fine Straight Edge
KM-3101C	mm	25.7	9.5	0.38	0.61
	in	1.01	0.37	0.015	0.024
Replaces ConMed® Linvatec® 5023-143					
					Coarse Straight Edge
KM-3102	mm	25.7	4.5	0.40	0.60
	in	1.01	0.18	0.016	0.024
Replaces ConMed® Linvatec® 5023-139					
					Fine Straight Edge
KM-3104	mm	16.1	9.5	0.40	0.63
	in	0.63	0.37	0.016	0.025
Replaces ConMed® Linvatec® 5044-145, Z332					
					Fine Straight Edge

Brasseler USA® Small Bone Sagittal Saw Blades

Compatible with ConMed® Linvatec® Sagittal Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Sagittal Saw Systems

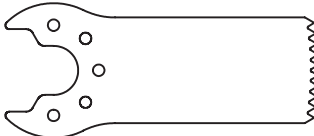
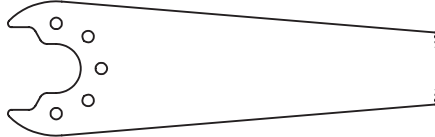
ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3105	mm	16.1	4.5	0.40	0.63
	in	0.63	0.18	0.016	0.025
Replaces ConMed® Linvatec® 5023-144					
					Fine Straight Edge
KM-3106	mm	25.7	5.5	0.40	0.61
	in	1.01	0.22	0.016	0.024
Replaces ConMed® Linvatec® 5023-132					
					Coarse Straight Edge
KM-3107	mm	34.3	6	0.40	0.60
	in	1.35	0.24	0.016	0.024
Replaces ConMed® Linvatec® 5023-141					
					Fine Straight Edge
KM-3183	mm	25.7	9.5	0.40	0.60
	in	1.01	0.37	0.016	0.024
Replaces ConMed® Linvatec® 5023-183					
					Fine Straight Edge
KM-3231	mm	41.5	19.5	0.40	0.61
	in	1.63	0.77	0.016	0.024
Replaces ConMed® Linvatec® 5023-131					
					Coarse Straight Edge

Brasseler USA® Small Bone Sagittal Saw Blades

Compatible with ConMed® Linvatec® Sagittal Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Sagittal Saw Systems

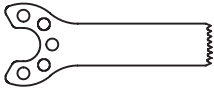
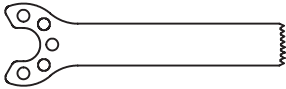
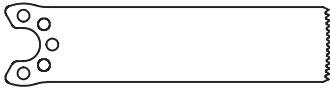
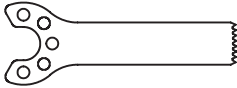
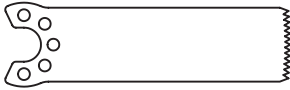
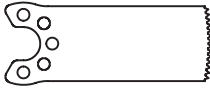
ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3237	mm	25.7	14	0.40	0.61
	in	1.01	0.55	0.016	0.024
Replaces ConMed® Linvatec® 5023-137					
					Coarse Straight Edge
KM-3240	mm	41.5	9.5	0.40	0.60
	in	1.63	0.37	0.016	0.024
Replaces ConMed® Linvatec® 5023-140					
					Fine Tapered Straight Edge

Brasseler USA® Small Bone Oscillating Saw Blades

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Oscillating Saw Systems

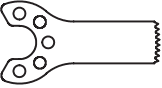
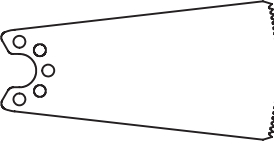
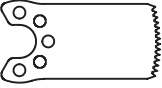
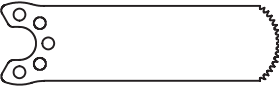
ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3000	mm	18.5	5.5	0.40	0.60
	in	0.73	0.22	0.016	0.024
Replaces ConMed® Linvatec® 5023-162					
					Fine Straight Edge
KM-3001	mm	28.5	5.5	0.40	0.60
	in	1.12	0.22	0.016	0.024
Replaces ConMed® Linvatec® 5023-164					
					Fine Straight Edge
KM-3002	mm	34.7	10	0.40	0.60
	in	1.37	0.39	0.016	0.024
Replaces ConMed® Linvatec® 5023-169					
					Fine Straight Edge
KM-3003	mm	22	5.5	0.40	0.60
	in	0.87	0.22	0.016	0.024
Replaces ConMed® Linvatec® N/A					
					Fine Straight Edge
KM-3004	mm	27.9	9.5	0.40	0.60
	in	1.10	0.37	0.016	0.024
Replaces ConMed® Linvatec® 5023-165, Z365					
					Fine Straight Edge
KM-3005	mm	18.5	10	0.40	0.60
	in	0.73	0.39	0.016	0.024
Replaces ConMed® Linvatec® 5023-163					
					Fine Straight Edge

Brasseler USA® Small Bone Oscillating Saw Blades

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Oscillating Saw Systems

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3006	mm	12	5.5	0.40	0.60
	in	0.47	0.22	0.016	0.024
Replaces ConMed® Linvatec® 5023-160					
					Fine Straight Edge
KM-3008	mm	28.5	18.5	0.40	0.60
	in	1.12	0.73	0.016	0.024
Replaces ConMed® Linvatec® 5023-166					
					Fine Radial Edge
KM-3261	mm	12	10	0.40	0.60
	in	0.47	0.39	0.016	0.024
Replaces ConMed® Linvatec® 5023-161					
					Fine Straight Edge
KM-3265	mm	28.5	10	0.40	0.60
	in	1.12	0.39	0.016	0.024
Replaces ConMed® Linvatec® 5023-165					
					Fine Radial Edge

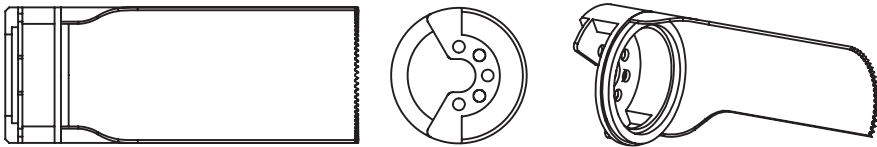
Brasseler USA® Small Bone Oscillating Saw Blades

Compatible with ConMed® Linvatec® Oscillating Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Oscillating Saw Systems

ConMed® Linvatec®

Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3170	mm	12	9	0.40	0.60
	in	0.47	0.36	0.016	0.024
Replaces ConMed® Linvatec® 5023-170					
					
Fine Crescentic					
KM-3171	mm	25.5	13.8	0.40	0.60
	in	1.00	0.55	0.016	0.024
Replaces ConMed® Linvatec® 5023-171					
					
Fine Crescentic					
KM-3172	mm	32	18	0.40	0.60
	in	1.26	0.71	0.016	0.024
Replaces ConMed® Linvatec® 5023-172					
					
Fine Crescentic					
KM-3176	mm	32	13.8	0.40	0.60
	in	1.26	0.55	0.016	0.024
Replaces ConMed® Linvatec® 5023-176					
					
Fine Crescentic					

Brasseler USA® Small Bone Reciprocating Saw Blades

Compatible with ConMed® Linvatec® Reciprocating Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

Small Bone/Micro Reciprocating Saw Systems

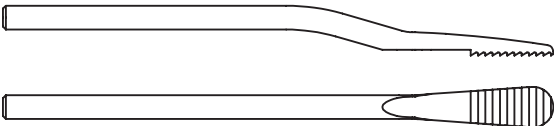
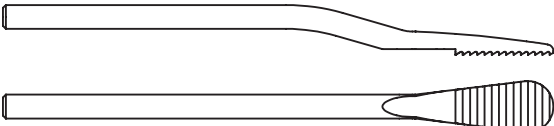
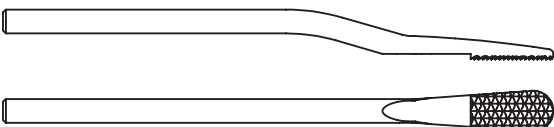
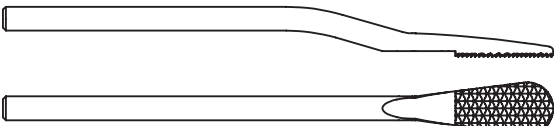
ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-060	mm	25.5	7.6	0.40	0.64
	in	1.00	0.30	0.016	0.025
Replaces ConMed® Linvatec® 5053-220, Z320					
					Flat Shank
KM-070	mm	38	7.6	0.40	0.64
	in	1.50	0.30	0.016	0.025
Replaces ConMed® Linvatec® 5053-221, Z321					
					Flat Shank
KM-54	mm	25.0	7.4	0.40	0.60
	in	0.984	0.29	0.016	0.024
Replaces ConMed® Linvatec® 5053-254, Z354					
					Round Shank

Brasseler USA® Small Bone Reciprocating Rasps

Compatible with ConMed® Linvatec® Reciprocating Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

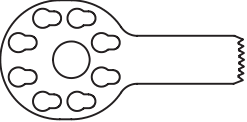
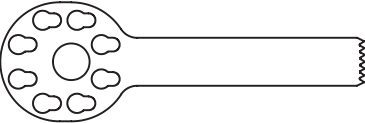
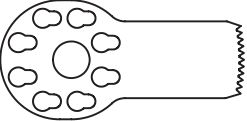
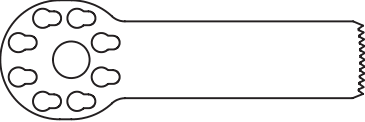
Small Bone/Micro Reciprocating Saw Systems

ConMed® Linvatec®			
Order Number	Unit	Length	Max. Cut Width
KM-80	mm	11	5.5
	in	0.43	0.22
Replaces ConMed® Linvatec® 5053-080			
			Small Tear Round Shank
KM-81	mm	13	6.9
	in	0.51	0.27
Replaces ConMed® Linvatec® 5053-081			
			Large Tear Round Shank
KM-82	mm	11	5.5
	in	0.43	0.22
Replaces ConMed® Linvatec® 5053-082			
			Small Tear Cross Cut Round Shank
KM-83	mm	13	6.9
	in	0.51	0.27
Replaces ConMed® Linvatec® 5053-083			
			Large Tear Cross Cut Round Shank

Brasseler USA® Small Bone Sagittal Saw Blades

Compatible with ConMed® Linvatec® Mini-Driver™

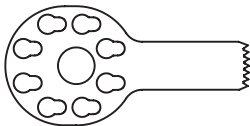
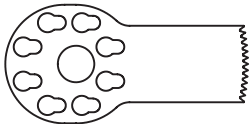
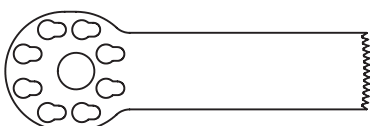
K100 & K200 Sagittal Saw Systems - K120 Attachment

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-21K	mm	15.1	6.4	0.71	0.89
	in	0.59	0.25	0.028	0.035
Replaces ConMed® Linvatec® K121					
					Fine
KM-22K	mm	31	6.4	0.71	0.89
	in	1.22	0.25	0.028	0.035
Replaces ConMed® Linvatec® K122					
					Fine
KM-23K	mm	15.1	10.4	0.71	0.89
	in	0.59	0.41	0.028	0.035
Replaces ConMed® Linvatec® K123					
					Fine
KM-24K	mm	31	10.4	0.71	0.89
	in	1.22	0.41	0.028	0.035
Replaces ConMed® Linvatec® K124					
					Fine

Brasseler USA® Small Bone Sagittal Saw Blades

Compatible with ConMed® Linvatec® Mini-Driver™

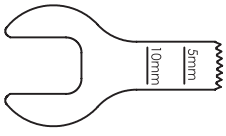
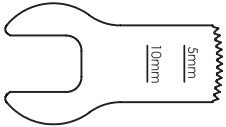
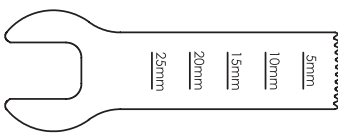
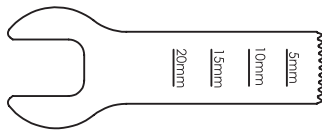
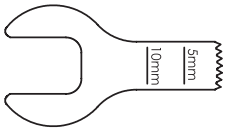
K100 & K200 Sagittal Saw Systems - K120 Attachment

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-31K	mm	15.1	6.4	0.38	0.56
	in	0.59	0.25	0.015	0.022
Replaces ConMed® Linvatec® K131					
					Fine
KM-33K	mm	15.1	10.4	0.38	0.56
	in	0.59	0.41	0.015	0.022
Replaces ConMed® Linvatec® K133					
					Fine
KM-34K	mm	31	10.4	0.38	0.56
	in	1.22	0.41	0.015	0.022
Replaces ConMed® Linvatec® K134					
					Fine

Brasseler USA® Small Bone Sagittal Saw Blades

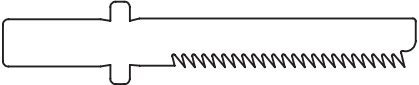
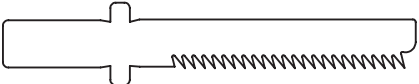
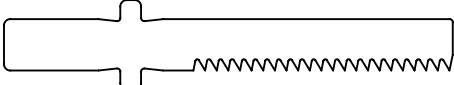
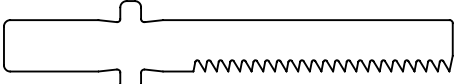
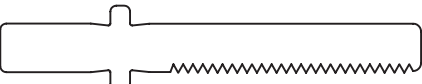
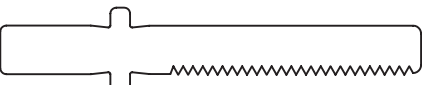
Compatible with ConMed® Linvatec® Mini-Driver™

K100 & K200 Sagittal Saw Systems - K220 Attachment

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-41K	mm	14.2	6.4	0.71	0.97
	in	0.56	0.25	0.028	0.038
Replaces ConMed® Linvatec® K141					
 Fine					
KM-43K	mm	14.2	10.2	0.71	0.97
	in	0.56	0.40	0.028	0.038
Replaces ConMed® Linvatec® K143					
 Fine					
KM-44K	mm	30	10.2	0.71	0.97
	in	1.18	0.40	0.028	0.038
Replaces ConMed® Linvatec® K144					
 Fine					
KM-48K	mm	27.4	9.5	0.38	0.65
	in	1.08	0.37	0.015	0.026
Replaces ConMed® Linvatec® K148					
 Fine					
KM-51K	mm	14.2	6.4	0.38	0.65
	in	0.56	0.25	0.015	0.026
Replaces ConMed® Linvatec® K151					
 Fine					

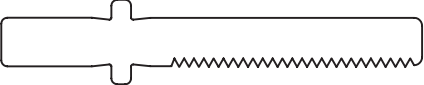
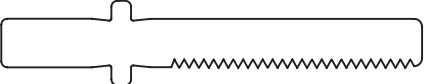
Brasseler USA® Sternum Saw Blades

Compatible with Stryker® Sternum Saw Systems: 9, 8, 7, 6, 5, 4, 2000, EHD & OrthoPower

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
ST6207-97-101	mm	30.5	6.5	0.64	1.02
	in	1.20	0.26	0.025	0.040
Replaces Stryker® 6207-97-101, 6207-097-101					
					1 Per Pack Sterile
ST6207-97-101N	mm	30.5	6.5	0.64	1.02
	in	1.20	0.26	0.025	0.040
Replaces Stryker® 6207-97-101, 6207-097-101					
					1 Per Pack Non-Sterile
ST296-97-102	mm	31.5	6.2	0.64	1.01
	in	1.24	0.24	0.025	0.04
Replaces Stryker® 296-97-102, 296-097-102					
					1 Per Pack Sterile
ST296-97-102N	mm	31.5	6.2	0.64	1.01
	in	1.24	0.24	0.025	0.04
Replaces Stryker® 296-97-102, 296-097-102					
					1 Per Pack Non-Sterile
KM-97	mm	32	6.4	0.79	1.07
	in	1.26	0.25	0.031	0.042
Replaces Stryker® 298-97-100, 298-097-100					
					1 Per Pack Sterile
KM-97N	mm	32	6.4	0.79	1.07
	in	1.26	0.25	0.031	0.042
Replaces Stryker® 298-97-100, 298-097-100					
					1 Per Pack Non-Sterile

Brasseler USA® Sternum Saw Blades

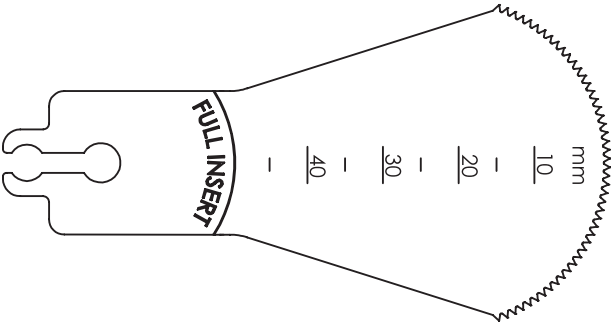
Compatible with Stryker® Sternum Saw Systems: 9, 8, 7,6, 5, 4, 2000, EHD & OrthoPower

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-98	mm	32	6.4	0.64	1.02
	in	1.26	0.25	0.025	0.040
Replaces Stryker® 298-97-101, 298-097-101					
					1 Per Pack Sterile
KM-98N	mm	32	6.4	0.64	1.02
	in	1.26	0.25	0.025	0.040
Replaces Stryker® 298-97-101, 298-097-101					
					1 Per Pack Non-Sterile

Sternum Saw Blades

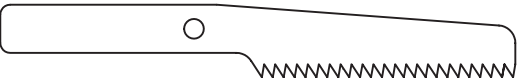
Brasseler USA® Sternum Saw Blades

Compatible with Stryker® Sternum Saw Systems: 9, 8, 7,6, 5, 4, 2000, & EHD

Stryker®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
BR2108-125	mm	45	42	0.64	1.02
	in	1.77	1.65	0.025	0.040
Replaces Stryker® 2108-125, 2108-125-000					
					

Brasseler USA® Sternum Saw Blades

Compatible with ConMed® Linvatec® Sternum Saw Systems

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-31	mm	54	9.9	0.64	0.97
	in	2.13	0.39	0.025	0.038
Replaces ConMed® Linvatec® 5059-31, 5059-031, 5059-531, 5059-031-01					
					Sterile
KM-31N	mm	54	9.9	0.64	0.97
	in	2.13	0.39	0.025	0.038
Replaces ConMed® Linvatec® 5059-31, 5059-031, 5059-531, 5059-031-01					
					Non-Sterile
KM-32	mm	32.8	9.4	0.64	0.99
	in	1.29	0.37	0.025	0.039
Replaces ConMed® Linvatec® 5059-32, 5059-032, 5059-532, 5059-032-01					
					Sterile
KM-32N	mm	32.8	9.4	0.64	0.99
	in	1.29	0.37	0.025	0.039
Replaces ConMed® Linvatec® 5059-32, 5059-032, 5059-532, 5059-032-01					
					Non-Sterile

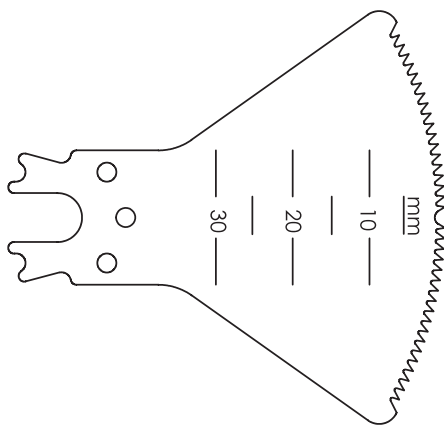
Brasseler USA® Sternum Saw Blades

Compatible with ConMed® Linvatec® Oscillating Saw Systems: VersiPower®, Series 4 , Series 3 & Orthair;
ConMed® Linvatec® Micro 100™ Sagittal Saw System; ConMed® Linvatec® Repeat Sternotomy Saw System;
Brasseler USA®, MicroAire® & Smith & Nephew® Small Bone/Micro Sagittal Saw Systems

ConMed® Linvatec®

Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-279	mm	39.5	55	0.40	0.79
	in	1.56	2.17	0.016	0.031

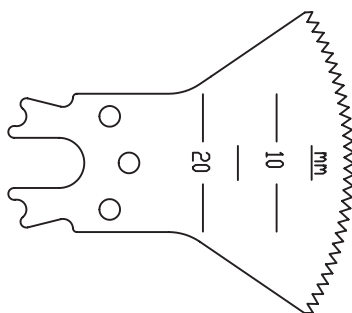
Replaces ConMed® Linvatec® 5059-279, Stryker® 5301-10-279, DePuy® Synthes® 5608-13, MicroAire® ZO-079



Sterile
Repeat Sternotomy Blade
Opposing Teeth

KM-279PZ	mm	26	39	0.40	0.71
	in	1.02	1.54	0.016	0.028

Replaces ConMed® Linvatec® N/A



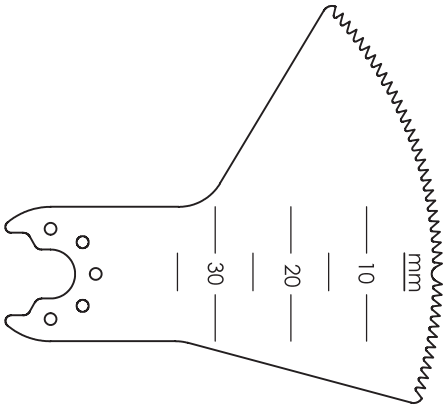
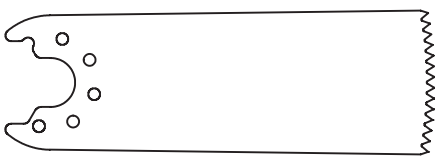
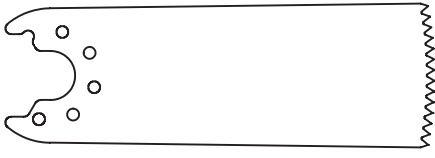
Sterile
Repeat Sternotomy Blade

Brasseler USA® Sternum Saw Blades

Compatible with ConMed® Linvatec® Small Bone/Micro Sagittal Saw Systems:

MicroPower®, MicroChoice®, Micro 100™ & Micro E®; Brasseler USA®, MicroAire® & Smith & Nephew®

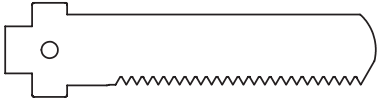
Small Bone/Micro Sagittal Saw Systems

ConMed® Linvatec®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-3179SN	mm	42.5	54	0.40	0.69
	in	1.67	2.13	0.016	0.027
Replaces ConMed® Linvatec® N/A					
 Non-Sterile Coarse Opposing Teeth					
KM-3231SN	mm	41.9	19	0.40	0.71
	in	1.65	0.75	0.016	0.028
Replaces ConMed® Linvatec® N/A					
 Non-Sterile					
KM-3231SS	mm	41.9	19	0.40	0.71
	in	1.65	0.75	0.016	0.028
Replaces ConMed® Linvatec® N/A					
 Sterile					

Brasseler USA® Sternum Saw Blades

Compatible with Codman® Sternum Saw Systems

Sternum Saw Blades

Codman®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-7010	mm	34	9.4	0.89	1.20
	in	1.34	0.37	0.035	0.047
Replaces Codman® 26-7010					
 1 Per Pack Sterile					

Brasseler USA® Sternum Saw Blades

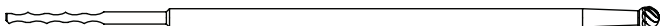
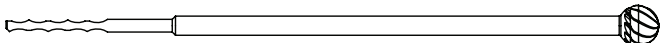
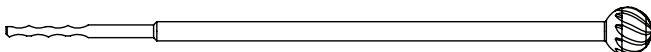
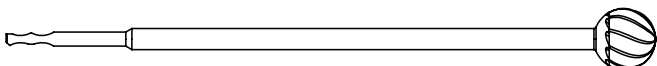
Compatible with Sarns® Sternal Saw II

Sternum Saw Blades

Sarns®					
Order Number	Unit	Length	Width	Material Thickness	Cut Thickness
KM-278	mm	32	6.4	0.79	1.02
	in	1.26	0.25	0.031	0.040
Replaces Sarns 5589					
 1 Per Pack Sterile					
KM-278N	mm	32	6.4	0.79	1.02
	in	1.26	0.25	0.031	0.040
Replaces Sarns 5756					
 1 Per Pack Non-Sterile					

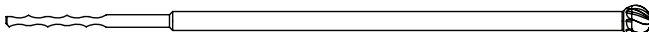
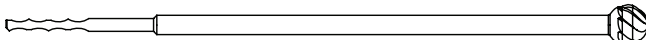
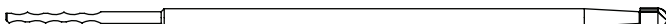
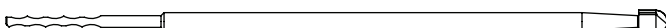
Brasseler USA® Telescoping High Speed Burs & Drills

Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-010-120	Round Fluted Bur - Less Aggressive	mm	2.0	2.0
		in	0.08	0.08
Replaces Stryker® 5820-010-120				
				
BR5820-010-130	Round Fluted Bur - Less Aggressive	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5820-010-130				
				
BR5820-010-140	Round Fluted Bur - Less Aggressive	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5820-010-140				
				
BR5820-010-150	Round Fluted Bur - Less Aggressive	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-010-150				
				
BR5820-010-160	Round Fluted Bur - Less Aggressive	mm	6.0	6.0
		in	0.24	0.24
Replaces Stryker® 5820-010-160				
				
BR5820-010-170	Round Fluted Bur - Less Aggressive	mm	7.0	7.0
		in	0.28	0.28
Replaces Stryker® 5820-010-170				
				

Brasseler USA® Telescoping High Speed Burs & Drills

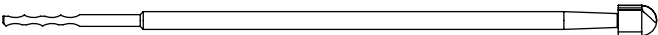
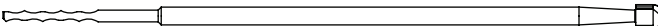
Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-010-230	Round Fluted Bur - Aggressive	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5820-010-230				
				
BR5820-010-240	Round Fluted Bur - Aggressive	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5820-010-240				
				
BR5820-010-250	Round Fluted Bur - Aggressive	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-010-250				
				
BR5820-107-020	Neuro Match Head Drill	mm	2.0	3.3
		in	0.08	0.13
Replaces Stryker® 5820-107-020				
				
BR5820-107-025	Neuro Match Head Drill	mm	2.5	3.7
		in	0.10	0.15
Replaces Stryker® 5820-107-025				
				
BR5820-107-030	Neuro Match Head Drill	mm	3.0	3.8
		in	0.12	0.15
Replaces Stryker® 5820-107-030				
				

Telescoping High Speed Burs & Drills

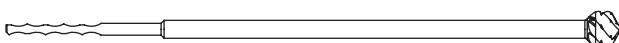
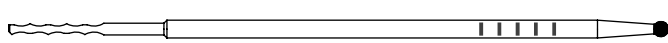
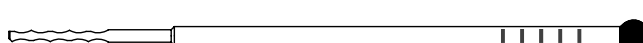
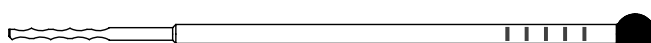
Brasseler USA® Telescoping High Speed Burs & Drills

Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-107-040	Neuro Match Head Drill	mm	4.0	5.1
		in	0.16	0.20
Replaces Stryker® 5820-107-040				
				
BR5820-107-430	Neuro Match Head Drill - Less Aggressive	mm	3.0	3.8
		in	0.12	0.15
Replaces Stryker® 5820-107-430				
				
BR5820-107-430S1	Neuro Match Head Drill - Specialty	mm	3.0	3.8
		in	0.12	0.15
Replaces Stryker® 5820-107-430S1				
				
BR5820-107-530	Neuro Match Head Drill - Exact	mm	3.0	3.8
		in	0.12	0.15
Replaces Stryker® 5820-107-530				
				
BR5820-107-530C	Neuro Match Head Drill - Carbide	mm	3.0	3.8
		in	0.12	0.15
Replaces Stryker® 5820-107-530C				
				
BR5820-010-640	Cross Cut Round Bur	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5820-010-640				
				

Brasseler USA® Telescoping High Speed Burs & Drills

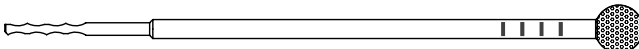
Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-010-650	Cross Cut Round Bur	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-010-650				
				
BR5820-010-660	Cross Cut Round Bur	mm	6.0	6.0
		in	0.24	0.24
Replaces Stryker® 5820-010-660				
				
BR5820-012-020	Round Diamond Bur	mm	2.0	2.0
		in	0.08	0.08
Replaces Stryker® 5820-012-020				
				
BR5820-012-030	Round Diamond Bur	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5820-012-030				
				
BR5820-012-040	Round Diamond Bur	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5820-012-040				
				
BR5820-012-050	Round Diamond Bur	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-012-050				
				

Telescoping High Speed Burs & Drills

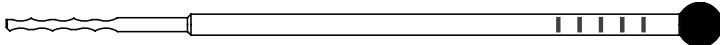
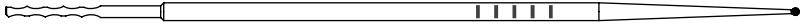
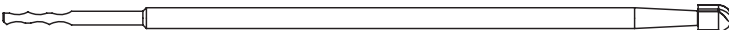
Brasseler USA® Telescoping High Speed Burs & Drills

Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-012-060	Round Diamond Bur	mm	6.0	6.0
		in	0.24	0.24
Replaces Stryker® 5820-012-060				
				
BR5820-013-020	Round Diamond Bur - Coarse	mm	2.0	2.0
		in	0.08	0.08
Replaces Stryker® 5820-013-020				
				
BR5820-013-030	Round Diamond Bur - Coarse	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5820-013-030				
				
BR5820-013-040	Round Diamond Bur - Coarse	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5820-013-040				
				
BR5820-013-050	Round Diamond Bur - Coarse	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-013-050				
				
BR5820-013-140	Round Diamond Bur - X-Coarse	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5820-013-140				
				

Brasseler USA® Telescoping High Speed Burs & Drills

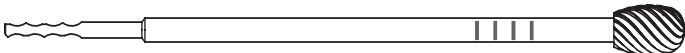
Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-013-150	Round Diamond Bur - X-Coarse	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-013-150				
				
BR5820-012-310	Tapered Round Bur Diamond	mm	1.0	1.0
		in	0.04	0.04
Replaces Stryker® 5820-012-310				
				
BR5820-012-315	Tapered Round Bur Diamond	mm	1.5	1.5
		in	0.06	0.06
Replaces Stryker® 5820-012-315				
				
BR5820-012-320	Tapered Round Bur Diamond	mm	2.0	2
		in	0.08	0.08
Replaces Stryker® 5820-012-320				
				
BR5820-107-130	Neuro Diamond Drill	mm	3.0	3.8
		in	0.12	0.15
Replaces Stryker® 5820-107-130				
				
BR5820-015-040	Egg Bur	mm	4.0	9.9
		in	0.16	0.39
Replaces Stryker® 5820-015-040				
				

Telescoping High Speed Burs & Drills

Brasseler USA® Telescoping High Speed Burs & Drills

Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-015-050	Egg Bur	mm	5.0	9.9
		in	0.20	0.39
Replaces Stryker® 5820-015-050				
				
BR5820-070-011	Straight Router	mm	1.1	6
		in	0.04	0.24
Replaces Stryker® 5820-070-011				
				
BR5820-080-021	Helocoidal Rasp	mm	2.1	19.6
		in	0.08	0.77
Replaces Stryker® 5820-080-021				
				
BR5820-103-010	Wire Pass Drill	mm	1.0	6.7
		in	0.04	0.26
Replaces Stryker® 5820-103-010				
				
BR5820-103-015	Wire Pass Drill	mm	1.5	6.7
		in	0.06	0.26
Replaces Stryker® 5820-103-015				
				
BR5820-103-020	Wire Pass Drill	mm	2.0	6.7
		in	0.08	0.26
Replaces Stryker® 5820-103-020				
				
BR5820-066-012	Cross Cut Fissure Bur	mm	1.2	4.4
		in	0.05	0.17
Replaces Stryker® 5820-066-012				
				

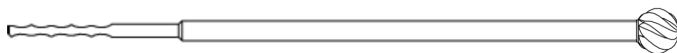
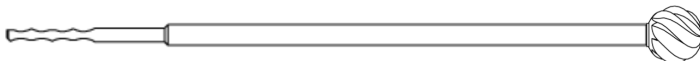
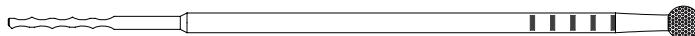
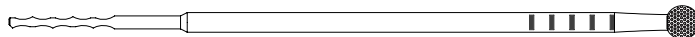
Brasseler USA® Telescoping High Speed Burs & Drills

Compatible with Stryker® Signature Portfolio Elite Attachments

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-066-012	Cross Cut Fissure Bur	mm	1.2	4.4
		in	0.05	0.17
Replaces Stryker® 5820-066-012				
				
BR5820-066-016	Cross Cut Fissure Bur	mm	1.6	4.7
		in	0.06	0.19
Replaces Stryker® 5820-066-016				
				
BR5820-066-021	Cross Cut Fissure Bur	mm	2.1	2.1
		in	0.08	0.08
Replaces Stryker® 5820-066-021				
				
BR5820-066-216	Cross Cut Fissure Bur - Tungsten Carbide	mm	1.6	6.2
		in	0.06	0.24
Replaces Stryker® 5820-066-216				
				
BR5820-110-020C	Round Fluted Carbide Bur	mm	2.0	2.0
		in	0.08	0.08
Replaces Stryker® 5820-110-020C				
				
BR5820-110-030C	Round Fluted Carbide Bur	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5820-110-030C				
				
BR5820-110-040C	Round Fluted Carbide Bur	mm	4.0	4.0
		in	0.15	0.15
Replaces Stryker® 5820-110-040C				
				

Brasseler USA® Telescoping High Speed Burs & Drills

Compatible with Stryker® Signature Portfolio Elite Attachments

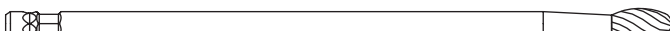
Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
BR5820-110-050C	Round Fluted Carbide Bur	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-110-050C				
				
BR5820-110-060C	Round Fluted Carbide Bur	mm	6.0	6.0
		in	0.24	0.24
Replaces Stryker® 5820-110-060C				
				
BR5820-012-020D	Round Diamond Bur - Medium Grit	mm	2.0	2.0
		in	0.08	0.08
Replaces Stryker® 5820-012-020D				
				
BR5820-012-030D	Round Diamond Bur - Medium Grit	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5820-012-030D				
				
BR5820-012-040D	Round Diamond Bur - Medium Grit	mm	4.0	4.0
		in	0.15	0.15
Replaces Stryker® 5820-012-040D				
				
BR5820-012-050D	Round Diamond Bur - Medium Grit	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5820-012-050D				
				

Brasseler USA® High Speed Burs

3.16mm TPS™ Shank

Compatible with High Speed Drill Systems: Stryker® CORE™ & TPS™

Compatible with ConMed® Linvatec® UltraPower®; Medtronic® Midas Rex® Classic I & II

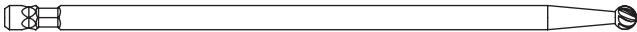
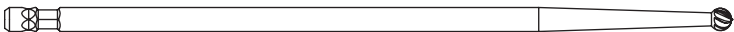
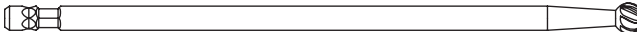
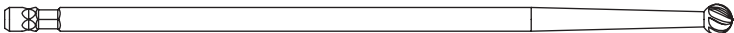
Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
KM-M8U	Match Head	mm	2.9	3.8
		in	0.11	0.15
Replaces Stryker® 5120-107-30, 5220-107-30, 5420-107-30, ConMed® Linvatec® 7021-237, Medtronic® Midas Rex® M-8				
				
KM-AM8U	Match Head	mm	2.9	3.8
		in	0.11	0.15
Replaces Stryker® 5130-107-30, 5230-107-30, 5430-107-30, ConMed® Linvatec® 7021-337, Medtronic® Midas Rex® AM-8				
				
KM-M51U	Metal Cutter (Diamond Wheel)	mm	25.4	0.8
		in	1.00	0.03
Replaces Stryker® 5120-130-250, ConMed® Linvatec® 7021-292, Medtronic® Midas Rex® M-51				
				
KM-M52U	Metal Cutter (Carbide)	mm	3.1	17.5
		in	0.12	0.69
Replaces Stryker® 5120-80-30, 5420-80-30, ConMed® Linvatec® 7021-294, Medtronic® Midas Rex® M-52				
				
KM-U295	Oval	mm	4.0	8.0
		in	0.16	0.31
Replaces Stryker® 5120-15-140, ConMed® Linvatec® 7021-295, Medtronic® Midas Rex® N/A				
				

Brasseler USA® High Speed Burs

3.16mm TPS™ Shank

Compatible with High Speed Drill Systems: Stryker® CORE™ & TPS™

Compatible with ConMed® Linvatec® UltraPower®; Medtronic® Midas Rex® Classic I & II

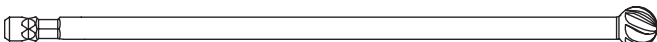
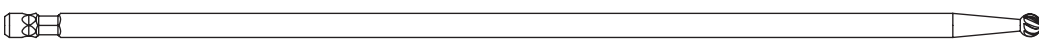
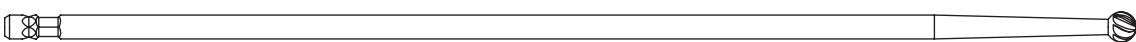
Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
KM5110-15-40	Oval	mm	4.0	9.5
		in	0.16	0.37
Replaces Stryker® 5110-15-40, ConMed® Linvatec® N/A, Medtronic® Midas Rex® N/A				
				
KM-M340DU	Round Diamond	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5120-12-40, ConMed® Linvatec® 7021-264, Medtronic® Midas Rex® M-340D				
				
KM-M330U	Round Fluted	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5120-10-30, 5220-10-30, ConMed® Linvatec® 7021-226, Medtronic® Midas Rex® M-330				
				
KM5120-10-230	Round Fluted Extended Length	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5120-10-230, 5220-10-230, ConMed® Linvatec® N/A, Medtronic® Midas Rex® N/A				
				
KM-M340U	Round Fluted	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5120-10-40, 5220-10-40, ConMed® Linvatec® 7021-227, Medtronic® Midas Rex® M-340				
				
KM5120-10-240	Round Fluted Extended Length	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5120-10-240, 5220-10-240, ConMed® Linvatec® N/A, Medtronic® Midas Rex® N/A				
				

Brasseler USA® High Speed Burs

3.16mm TPS™ Shank

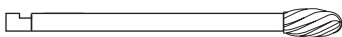
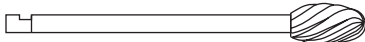
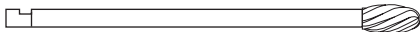
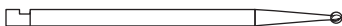
Compatible with High Speed Drill Systems: Stryker® CORE™ & TPS™

Compatible with ConMed® Linvatec® UltraPower®; Medtronic® Midas Rex® Classic I & II

Stryker®				
Order Number	Description	Unit mm/inch	Head Diameter	Head Length
KM-M35U	Round Fluted	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5120-10-50, 5220-10-50, 5420-10-50, ConMed® Linvatec® 7021-228, Medtronic® Midas Rex® M-35				
				
KM-M33U	Round Fluted	mm	6.0	6.0
		in	0.24	0.24
Replaces Stryker® 5120-10-60, 5220-10-60, ConMed® Linvatec® 7021-229, Medtronic® Midas Rex® M-33				
				
KM-AM330U	Round Fluted	mm	3.0	3.0
		in	0.12	0.12
Replaces Stryker® 5130-10-30, 5230-10-30, ConMed® Linvatec® 7021-326, Medtronic® Midas Rex® AM-330				
				
KM5130-10-240	Round Fluted Extended Length	mm	4.0	4.0
		in	0.16	0.16
Replaces Stryker® 5130-10-240, 5230-10-240, ConMed® Linvatec® N/A, Medtronic® Midas Rex® N/A				
				
KM5130-10-250	Round Fluted Extended Length	mm	5.0	5.0
		in	0.20	0.20
Replaces Stryker® 5130-10-250, 5230-10-250, ConMed® Linvatec® N/A, Medtronic® Midas Rex® N/A				
				

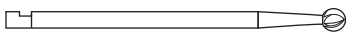
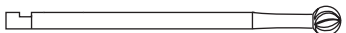
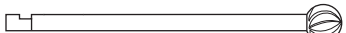
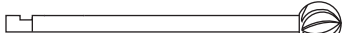
Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
14-C0901	Oval - Carbide	mm	44.5	4.0	7.9	8
		in	1.75	0.16	0.31	
Replaces Stryker® 277-10-62, 277-010-062						
						
1 per pack, Sterile						
14-C0905	Oval - Carbide	mm	44.5	5.5	10.3	10
		in	1.75	0.22	0.41	
Replaces Stryker® N/A						
						
1 per pack, Sterile						
16-C0901	Oval - Carbide	mm	54.5	4.0	7.9	8
		in	2.15	0.16	0.31	
Replaces Stryker® N/A						
						
1 per pack, Sterile						
14-C0104	Round - Carbide	mm	44.5	1.8	1.8	6
		in	1.75	0.07	0.07	
Replaces Stryker® 277-10-418, 277-010-418						
						
1 per pack, Sterile						
14-C0105	Round - Carbide	mm	44.5	2.0	2.0	6
		in	1.75	0.08	0.08	
Replaces Stryker® 277-10-225, 277-010-225						
						
1 per pack, Sterile						
14-C0106	Round - Carbide	mm	44.5	2.3	2.3	8
		in	1.75	0.09	0.09	
Replaces Stryker® 277-10-423, 277-010-423						
						
8 Shannon						
1 per pack, Sterile						

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

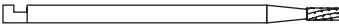
Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
14-C0107	Round - Carbide	mm	44.5	3.0	3.0	6
		in	1.75	0.12	0.12	
Replaces Stryker® 277-10-230, 277-010-230						
						
1 per pack, Sterile						
14-C0108	Round - Carbide	mm	44.5	4.0	4.0	8
		in	1.75	0.16	0.16	
Replaces Stryker® 277-10-240, 277-010-240						
						
1 per pack, Sterile						
14-C0109	Round - Carbide	mm	44.5	5.0	5.0	8
		in	1.75	0.20	0.20	
Replaces Stryker® 277-10-250, 277-010-250						
						
1 per pack, Sterile						
14-C0110	Round - Carbide	mm	44.5	6.0	6.0	8
		in	1.75	0.24	0.24	
Replaces Stryker® N/A						
						
1 per pack, Sterile						
16-C0107	Round - Carbide	mm	54.5	3.0	3.0	6
		in	2.15	0.12	0.12	
Replaces Stryker® N/A						
						
1 per pack, Sterile						
16-C0108	Round - Carbide	mm	54.5	4.0	4.0	8
		in	2.15	0.16	0.16	
Replaces Stryker® N/A						
						
1 per pack, Sterile						

Micro Burs - Standard & Oral Surgery - J-Notch

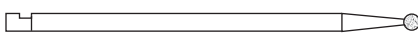
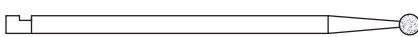
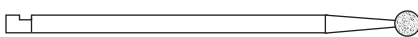
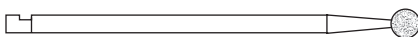
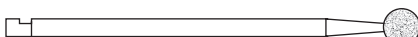
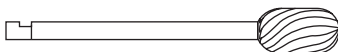
Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
14-C0308	Straight Cross Cut - Carbide	mm	44.5	1.6	4.5	6
		in	1.75	0.06	0.17	
Replaces Stryker® 1607-2-103, 1607-002-103						
 560 1 per pack, Sterile						
14-C0405	Straight Cross Cut - Carbide	mm	44.5	1.6	5.9	6
		in	1.75	0.06	0.23	
Replaces Stryker® N/A						
 1 per pack, Sterile						
14-C0606	Straight Cross Cut - Carbide	mm	44.5	1.2	4.1	6
		in	1.75	0.05	0.16	
Replaces Stryker® 277-10-212, 277-010-212						
 1 per pack, Sterile						
14-C0608	Tapered Cross Cut - Carbide	mm	44.5	1.6	4.3	6
		in	1.75	0.06	0.17	
Replaces Stryker® 277-10-216, 277-010-216						
 1 per pack, Sterile						
14-C0616	Tapered Cross Cut - Carbide	mm	44.5	2.1	4.8	6
		in	1.75	0.08	0.19	
Replaces Stryker® 277-10-221, 277-010-221						
 1 per pack, Sterile						
16-D0130	Round - Diamond	mm	54.5	2.0	2.0	Fine
		in	2.15	0.08	0.08	
Replaces Stryker® 1608-6-87, 1608-006-087						
 1 per pack, Sterile						

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

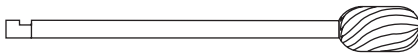
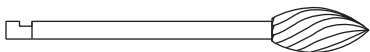
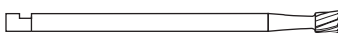
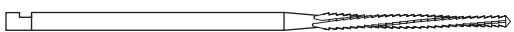
Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
16-D0131	Round - Diamond	mm	54.5	2.4	2.4	Fine
		in	2.15	0.09	0.09	
Replaces Stryker® 1608-6-89, 1608-006-089						
						
1 per pack, Sterile						
16-D0132	Round - Diamond	mm	54.5	3.0	3.0	Medium
		in	2.15	0.11	0.11	
Replaces Stryker® 1608-6-91, 1608-006-091						
						
1 per pack, Sterile						
16-D0134	Round - Diamond	mm	54.5	3.5	3.5	Medium
		in	2.15	0.14	0.14	
Replaces Stryker® 1608-6-93, 1608-006-093						
						
1 per pack, Sterile						
16-D0135	Round - Diamond	mm	54.5	4.0	4.0	Medium
		in	2.15	0.16	0.16	
Replaces Stryker® 1608-6-95, 1608-006-095						
						
1 per pack, Sterile						
16-D0137	Round - Diamond	mm	54.5	5.0	5.0	Medium
		in	2.15	0.20	0.20	
Replaces Stryker® 1608-6-99, 1608-006-099						
						
1 per pack, Sterile						
14-S0402	Cylinder Stainless Steel	mm	44.5	6.1	11.1	14
		in	1.75	0.24	0.44	
Replaces Stryker® 1607-2-1, 1607-002-001						
						
1 per pack, Sterile						

Micro Burs - Standard & Oral Surgery - J-Notch

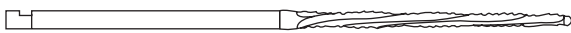
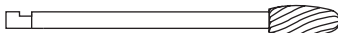
Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
16-S0402	Cylinder Stainless Steel	mm	54.5	6.1	11.1	14
		in	2.15	0.24	0.44	
Replaces Stryker® 1608-2-1, 1608-002-001						
						
1 per pack, Sterile						
15-S1101	Flame - Stainless Steel	mm	48.0	6.0	12.7	14
		in	1.89	0.24	0.50	
Replaces Stryker® 1607-2-47, 1607-002-047						
						
1 per pack, Sterile						
14-S0201	Inverted Cone Stainless Steel	mm	44.5	3.1	3.3	10
		in	1.75	0.12	0.13	
Replaces Stryker® 1607-2-57, 1607-002-057						
						
1 per pack, Sterile						
16-S1805	Lindemann Stainless Steel	mm	54.5	1.6	9.0	4
		in	2.15	0.06	0.35	
Replaces Stryker® N/A						
						
1 per pack, Sterile						
16-S1801	Lindemann Stainless Steel	mm	54.5	2.3	9.5	4
		in	2.15	0.09	0.37	
Replaces Stryker® 1608-2-21, 1608-002-021						
						
1 per pack, Sterile						
19-S1802	Lindemann Stainless Steel	mm	66.7	2.2	24.3	4
		in	2.63	0.09	0.96	
Replaces Stryker® 1608-2-43, 1608-002-043						
						
1 per pack, Sterile						

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

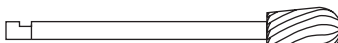
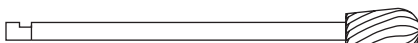
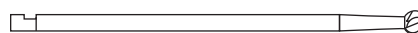
Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
22-S1808	Lindemann Stainless Steel	mm	75.0	2.3	35.0	4
		in	2.95	0.09	1.38	
Replaces Stryker® N/A						
						
1 per pack, Sterile						
14-S0903	Oval - Stainless Steel	mm	44.5	4.0	9.5	10
		in	1.75	0.16	0.37	
Replaces Stryker® 1607-2-35, 1607-002-035						
						
1 per pack, Sterile						
14-S0909	Oval - Stainless Steel	mm	44.5	6.0	9.5	14
		in	1.75	0.24	0.37	
Replaces Stryker® 1607-2-3, 1607-002-003						
						
1 per pack, Sterile						
16-S0903	Oval - Stainless Steel	mm	54.5	4.0	9.5	10
		in	2.15	0.16	0.37	
Replaces Stryker® 1608-2-35, 1608-002-035						
						
1 per pack, Sterile						
16-S0909	Oval - Stainless Steel	mm	54.5	6.0	9.5	14
		in	2.15	0.24	0.37	
Replaces Stryker® 1608-2-3, 1608-002-003						
						
1 per pack, Sterile						

Micro Burs - Standard & Oral Surgery - J-Notch

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

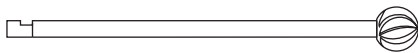
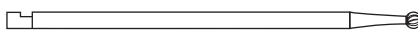
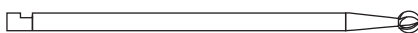
Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Micro Burs - Standard & Oral Surgery - J-Notch

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
14-S1201	Pear - Stainless Steel	mm	44.5	6.1	10.0	14
		in	1.75	0.24	0.39	
Replaces Stryker® 1607-2-5, 1607-002-005						
						
1 per pack, Sterile						
16-S1201	Pear - Stainless Steel	mm	54.5	6.1	10.0	14
		in	2.15	0.24	0.39	
Replaces Stryker® 1608-2-5, 1608-002-005						
						
1 per pack, Sterile						
16-S0106	Round - Stainless Steel	mm	54.5	2.3	2.3	6
		in	2.15	0.09	0.09	
Replaces Stryker® 1608-6-147, 1608-006-147						
						
1 per pack, Sterile						
16-S0107	Round - Stainless Steel	mm	54.5	3.2	3.2	6
		in	2.15	0.126	0.126	
Replaces Stryker® 1608-6-149, 1608-006-149						
						
1 per pack, Sterile						
16-S0108	Round - Stainless Steel	mm	54.5	4.0	4.0	8
		in	2.15	0.16	0.16	
Replaces Stryker® 1608-6-137, 1608-006-137						
						
1 per pack, Sterile						
16-S0109	Round - Stainless Steel	mm	54.5	5.1	5.1	8
		in	2.15	0.20	0.20	
Replaces Stryker® 1608-6-141, 1608-006-141						
						
1 per pack, Sterile						

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

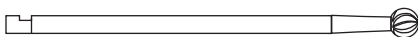
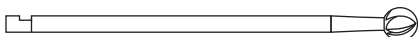
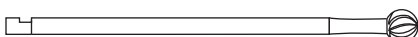
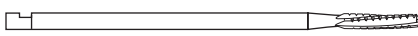
Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
16-S0110	Round - Stainless Steel	mm	54.5	6.1	6.1	8
		in	2.15	0.24	0.24	
Replaces Stryker® 1608-6-143, 1608-006-143						
 1 per pack, Sterile						
16-S0115	Round - Stainless Steel	mm	54.5	2.4	2.4	8
		in	2.15	0.095	0.095	
Replaces Stryker® 1608-2-9, 1608-002-009						
 1 per pack, Sterile						
16-S0116	Round - Stainless Steel	mm	54.5	3.0	3.0	20
		in	2.15	0.12	0.12	
Replaces Stryker® 1608-6-163, 1608-006-163						
 1 per pack, Sterile						
16-S0117	Round - Stainless Steel	mm	54.5	3.2	3.2	8
		in	2.15	0.126	0.126	
Replaces Stryker® 1608-2-11, 1608-002-011						
 1 per pack, Sterile						
16-S0118	Round - Stainless Steel	mm	54.5	4.0	4.0	24
		in	2.15	0.16	0.16	
Replaces Stryker® 1608-6-165, 1608-006-165						
 1 per pack, Sterile						
16-S0119	Round - Stainless Steel	mm	54.5	4.0	4.0	6
		in	2.15	0.16	0.16	
Replaces Stryker® 1608-6-151, 1608-006-151						
 1 per pack, Sterile						

Micro Burs - Standard & Oral Surgery - J-Notch

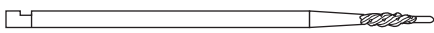
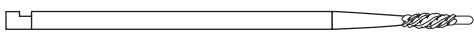
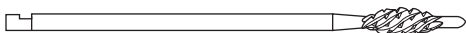
Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
16-S0120	Round - Stainless Steel	mm	54.5	4.0	4.0	12
		in	2.15	0.16	0.16	
Replaces Stryker® 1608-2-55, 1608-002-055						
						
1 per pack, Sterile						
16-S0121	Round - Stainless Steel	mm	54.5	4.6	4.6	6
		in	2.15	0.18	0.18	
Replaces Stryker® 1608-6-153, 1608-006-153						
						
1 per pack, Sterile						
16-S0122	Round - Stainless Steel	mm	54.5	4.6	4.6	8
		in	2.15	0.18	0.18	
Replaces Stryker® 1608-6-139, 1608-006-139						
						
1 per pack, Sterile						
16-S0123	Round - Stainless Steel	mm	54.5	4.5	4.5	12
		in	2.15	0.177	0.177	
Replaces Stryker® 1608-2-13, 1608-002-013						
						
1 per pack, Sterile						
16-S0126	Round - Stainless Steel	mm	54.5	7.1	7.1	8
		in	2.15	0.28	0.28	
Replaces Stryker® 1608-6-145, 1608-006-145						
						
1 per pack, Sterile						
16-S1401	Shannon Style Tapered - Stainless Steel	mm	54.5	2.1	11.1	3
		in	2.15	0.08	0.44	
Replaces Stryker® 1608-2-101, 1608-002-101						
						
1 per pack, Sterile						

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

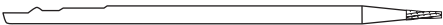
Compatible with Stryker® Micro Drill Systems: RemB®, CORE™, TPS™, F1, TPX® & Command® 2

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
16-S1601	Swanson Reamer Stainless Steel	mm	56.5	2.0	10.5	5
		in	2.23	0.08	0.41	
Replaces Stryker® 1608-2-131, 1608-002-131						
						
1 per pack, Sterile						
17-S1602	Swanson Reamer Stainless Steel	mm	62.0	3.0	13.5	5
		in	2.44	0.12	0.53	
Replaces Stryker® 1608-2-133, 1608-002-133						
						
1 per pack, Sterile						
17-S1603	Swanson Reamer Stainless Steel	mm	62.0	4.0	13.5	6
		in	2.44	0.16	0.53	
Replaces Stryker® 1608-2-135, 1608-002-135						
						
1 per pack, Sterile						
18-S1701	Wire Pass Drill Stainless Steel	mm	64.5	1.0	10.0	2
		in	2.54	0.039	0.39	
Replaces Stryker® 1608-2-63, 1608-002-063						
						
1 per pack, Sterile						
18-S1703	Wire Pass Drill Stainless Steel	mm	65.5	1.5	6.9	2
		in	2.57	0.059	0.27	
Replaces Stryker® 1608-2-59, 1608-002-059						
						
1 per pack, Sterile						
19-S1705	Wire Pass Drill Stainless Steel	mm	66.7	2.0	6.4	2
		in	2.63	0.079	0.25	
Replaces Stryker® 1608-2-61, 1608-002-061						
						
1 per pack, Sterile						

Micro Burs - Standard & Oral Surgery - J-Notch

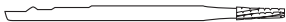
Brasseler USA® Micro Burs - Standard & Oral Surgery - Flat Shank

Compatible with Stryker® Impaction Drill Systems - 100K, CMD, CORE™ & Oral Max

Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
KMS948N	Round - Carbide	mm	44.5	2.3	2.3	8
		in	1.75	0.09	0.09	
Replaces Stryker® 2296-100-423						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS958N	Round - Carbide	mm	58.4	2.3	2.3	8
		in	2.30	0.09	0.09	
Replaces Stryker® 2296-101-423						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS94701N	Tapered Fissure Cross Cut - Carbide	mm	44.5	1.2	4.2	6
		in	1.75	0.05	0.17	
Replaces Stryker® 2296-100-212						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS94702N	Tapered Fissure Cross Cut - Carbide	mm	44.5	1.6	4.4	6
		in	1.75	0.06	0.17	
Replaces Stryker® 2296-100-216						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS94703N	Tapered Fissure Cross Cut - Carbide	mm	44.5	2.1	4.8	6
		in	1.75	0.08	0.19	
Replaces Stryker® 2296-100-221						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS95701N	Tapered Fissure Cross Cut - Carbide	mm	58.4	1.2	4.2	6
		in	2.30	0.05	0.17	
Replaces Stryker® 2296-101-212						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS95702N	Tapered Fissure Cross Cut - Carbide	mm	58.4	1.6	4.4	6
		in	2.30	0.06	0.17	
Replaces Stryker® N/A						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				

Brasseler USA® Micro Burs - Standard & Oral Surgery - J-Notch

Compatible with Stryker® Impaction Drill Systems - 100K, CMD, CORE™ & Oral Max

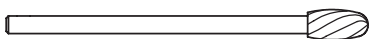
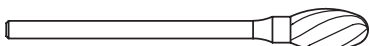
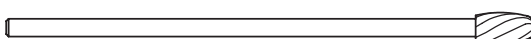
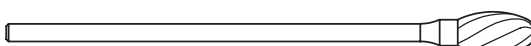
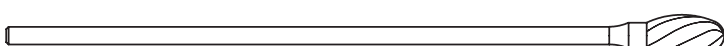
Stryker®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
KMS94702LN	Tapered Fissure Long Cross Cut - Carbide	mm	44.5	1.6	6.0	6
		in	1.75	0.06	0.24	
Replaces Stryker® 2296-100-316						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS94703LN	Tapered Fissure Long Cross Cut - Carbide	mm	44.5	2.1	7.5	6
		in	1.75	0.08	0.30	
Replaces Stryker® 2296-100-321						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS95702LN	Tapered Fissure Long Cross Cut - Carbide	mm	58.4	1.6	6.0	6
		in	2.30	0.06	0.24	
Replaces Stryker® 2296-101-316						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS941703LN	Tapered Fluted Carbide	mm	44.5	2.1	7.0	8
		in	1.75	0.08	0.27	
Replaces Stryker® 2296-100-421						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS951703LN	Tapered Fluted Carbide	mm	58.4	2.1	7.0	8
		in	2.30	0.08	0.27	
Replaces Stryker® 2296-101-421						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KM94901N	Oval - Carbide	mm	48.0	4.0	8.0	8
		in	1.89	0.16	0.31	
Replaces Stryker® 2296-100-26, 2296-100-026						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				
KMS95901N	Oval - Carbide	mm	58.4	4.0	8.0	8
		in	2.30	0.16	0.31	
Replaces Stryker® 2296-101-26, 2296-101-026						
		5 per pack, Sterile (Individual Sterile Packs with Lot Numbers)				

Micro Burs - Standard & Oral Surgery - Flat Shank

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® Small Bone/Micro Drill Systems

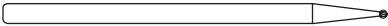
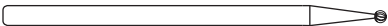
Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
03-C0901	Oval - Carbide	mm	48.0	4.0	8.0	8
		in	1.89	0.16	0.31	
Replaces ConMed® Linvatec® 5091-36, 5091-136, 5091-236, M40B						
						
03-C0905	Oval - Carbide	mm	48.0	5.5	10.2	10
		in	1.89	0.22	0.40	
Replaces ConMed® Linvatec® 5091-38, 5091-138, 5091-238, M55B						
						
09-C0901	Oval - Carbide	mm	70.0	4.0	8.0	8
		in	2.76	0.16	0.31	
Replaces ConMed® Linvatec® 5092-36, 5092-136, 5092-236, L40B						
						
09-C0905	Oval - Carbide	mm	70.0	5.5	10.2	10
		in	2.76	0.22	0.40	
Replaces ConMed® Linvatec® 5092-38, 5092-138, 5092-238, L55B						
						
12-C0901	Oval - Carbide	mm	95.0	4.0	8.0	8
		in	3.74	0.16	0.31	
Replaces ConMed® Linvatec® 5093-36, 5093-136, 5093-236, X40B						
						
12-C0905	Oval - Carbide	mm	95.0	5.5	10.2	10
		in	3.74	0.22	0.40	
Replaces ConMed® Linvatec® 5093-38, 5093-138, 5093-238, X55B						
						

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® Small Bone/Micro Drill Systems

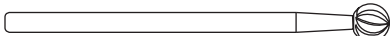
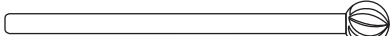
Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
04-C0101	Round - Carbide	mm	51.0	1.0	1.0	6
		in	2.01	0.04	0.04	
Replaces ConMed® Linvatec® 5091-20, 5091-120, 5091-220						
						
04-C0103	Round - Carbide	mm	51.0	1.5	1.5	6
		in	2.01	0.06	0.06	
Replaces ConMed® Linvatec® 5091-22, 5091-122, 5091-222, M15R						
						
04-C0104	Round - Carbide	mm	51.0	1.8	1.8	6
		in	2.01	0.07	0.07	
Replaces ConMed® Linvatec® 5091-21, 5091-121, 5091-221, M18R						
						
04-C0105	Round - Carbide	mm	51.0	2.0	2.0	6
		in	2.01	0.08	0.08	
Replaces ConMed® Linvatec® 5091-24, 5091-124, 5091-224, M20R						
						
04-C0106	Round - Carbide	mm	51.0	2.3	2.3	8
		in	2.01	0.09	0.09	
Replaces ConMed® Linvatec® 5091-23, 5091-123, 5091-223, M23R, 5091-25, 5091-125, 5091-225, M24R						
						
04-C0107	Round - Carbide	mm	51.0	3.0	3.0	8
		in	2.01	0.12	0.12	
Replaces ConMed® Linvatec® 5091-26, 5091-126, 5091-226, M30R						
						

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® Small Bone/Micro Drill Systems

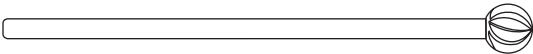
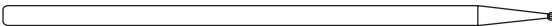
Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
04-C0108	Round - Carbide	mm	51.0	4.0	4.0	8
		in	2.01	0.16	0.16	
Replaces ConMed® Linvatec® 5091-28, 5091-128, 5091-228, M40R						
						
04-C0109	Round - Carbide	mm	51.0	5.0	5.0	10
		in	2.01	0.20	0.20	
Replaces ConMed® Linvatec® 5091-30, 5091-130, 5091-230, M50R						
						
04-C0110	Round - Carbide	mm	51.0	6.0	6.0	8
		in	2.01	0.24	0.24	
Replaces ConMed® Linvatec® M60R						
						
04-C0170	Round - Carbide	mm	51.0	6.5	6.5	10
		in	2.01	0.26	0.26	
Replaces ConMed® Linvatec® 5091-32, 5091-132, 5091-232, M65R						
						
09-C0109	Round - Carbide	mm	70.0	5.0	5.0	10
		in	2.76	0.20	0.20	
Replaces ConMed® Linvatec® 5092-30, 5092-130, 5092-230, L50R						
						
09-C0110	Round - Carbide	mm	70.0	6.0	6.0	8
		in	2.76	0.24	0.24	
Replaces ConMed® Linvatec® L60R						
						

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® Small Bone/Micro Drill Systems

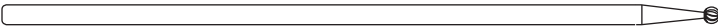
Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
09-C0170	Round - Carbide	mm	70.0	6.5	6.5	10
		in	2.76	0.26	0.26	
Replaces ConMed® Linvatec® 5092-32, 5092-132, 5092-232, L65R						
						
10-C0101	Round - Carbide	mm	71.5	1.0	1.0	6
		in	2.81	0.04	0.04	
Replaces ConMed® Linvatec® 5092-20, 5092-120, 5092-220, L10R						
						
10-C0103	Round - Carbide	mm	72.0	1.5	1.5	6
		in	2.83	0.06	0.06	
Replaces ConMed® Linvatec® 5092-22, 5092-122, 5092-222, L15R						
						
10-C0105	Round - Carbide	mm	72.5	2.0	2.0	6
		in	2.85	0.08	0.08	
Replaces ConMed® Linvatec® 5092-24, 5092-124, 5092-224, L20R						
						
10-C0107	Round - Carbide	mm	73.0	3.0	3.0	8
		in	2.87	0.12	0.12	
Replaces ConMed® Linvatec® 5092-26, 5092-126, 5092-226, L30R						
						
10-C0108	Round - Carbide	mm	73.0	4.0	4.0	8
		in	2.87	0.16	0.16	
Replaces ConMed® Linvatec® 5092-28, 5092-128, 5092-228, L40R						
						

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® Small Bone/Micro Drill Systems

Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
12-C0105	Round - Carbide	mm	95.0	2.0	2.0	6
		in	3.74	0.08	0.08	
Replaces ConMed® Linvatec® 5093-24, 5093-124, 5093-224, X20R						
						
12-C0108	Round - Carbide	mm	95.0	4.0	4.0	8
		in	3.74	0.16	0.16	
Replaces ConMed® Linvatec® 5093-28, 5093-128, 5093-228, X40R						
						
12-C0109	Round - Carbide	mm	95.0	5.0	5.0	10
		in	3.74	0.20	0.20	
Replaces ConMed® Linvatec® 5093-30, 5093-130, 5093-230, X50R						
						
04-C0601	Tapered - Carbide	mm	51.0	0.9	5.2	6
		in	2.01	0.035	0.20	
Replaces ConMed® Linvatec® 5091-15, 5091-115, 5091-215						
						
04-C0604	Tapered - Carbide	mm	51.0	1.0	6.0	6
		in	2.01	0.039	0.24	
Replaces ConMed® Linvatec® M12T						
						
04-C0606	Tapered - Carbide	mm	51.0	1.2	4.2	6
		in	2.01	0.05	0.17	
Replaces ConMed® Linvatec® M12T						
						

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

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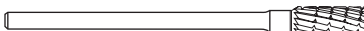
ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
04-C0623	Tapered - Carbide	mm	51.0	1.2	6.0	6
		in	2.01	0.05	0.24	
Replaces ConMed® Linvatec® N/A						
						
04-C0607	Tapered - Carbide	mm	51.0	1.6	4.3	6
		in	2.01	0.06	0.17	
Replaces ConMed® Linvatec® 5091-18, 5091-118, 5091-218						
						
04-C0609	Tapered - Carbide	mm	51.0	1.5	10.0	6
		in	2.01	0.06	0.39	
Replaces ConMed® Linvatec® 5091-02, 5091-102, 5091-202, M15T						
						
04-C0612	Tapered Cross Cut - Carbide	mm	51.0	2.1	4.9	6
		in	2.01	0.08	0.19	
Replaces ConMed® Linvatec® 5091-13, 5091-113, 5091-213, M18T						
						
04-C0615	Tapered - Carbide	mm	51.0	2.1	4.8	6
		in	2.01	0.08	0.19	
Replaces ConMed® Linvatec® N/A						
						
04-C0617	Tapered - Carbide	mm	51.0	2.0	7.5	6
		in	2.01	0.08	0.30	
Replaces ConMed® Linvatec® 5091-06, 5091-106, 5091-206, M27T						
						

Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Compatible with Small Bone/Micro Drill Systems: ConMed® Linvatec® - MicroPower®, MicroChoice®, Micro 100™, MicroE® & Surgairtome Two®; Brasseler USA® & MicroAire® Small Bone/Micro Drill Systems

Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
06-C0619	Tapered - Carbide	mm	57.0	2.0	19.0	6
		in	2.24	0.08	0.75	
Replaces ConMed® Linvatec® 5091-14, 5091-114, 5091-214, M20T						
						
10-C0617	Tapered - Carbide	mm	73.0	2.0	7.5	6
		in	2.87	0.08	0.30	
Replaces ConMed® Linvatec® 5092-06, 5092-106, 5092-206, L27T						
						
11-C0619	Tapered - Carbide	mm	80.0	2.0	19.0	6
		in	3.15	0.08	0.75	
Replaces ConMed® Linvatec® 5092-14, 5092-114, 5092-214, L20T						
						
03-C0312	Straight Cross Cut - Carbide	mm	48.0	4.0	10.0	6
		in	1.89	0.16	0.39	
Replaces ConMed® Linvatec® 5091-54, 5091-154, 5091-254, M40S						
						
04-C0302	Straight Cross Cut - Carbide	mm	51.0	1.0	5.0	6
		in	2.01	0.04	0.20	
Replaces ConMed® Linvatec® 5091-01, 5091-101, 5091-201, M10S						
						
04-C0306	Straight Cross Cut - Carbide	mm	51.0	1.5	7.5	6
		in	2.01	0.06	0.30	
Replaces ConMed® Linvatec® 5091-04, 5091-104, 5091-204, M15S						
						

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

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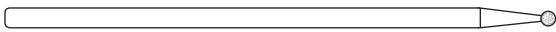
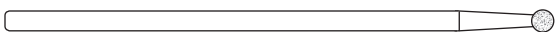
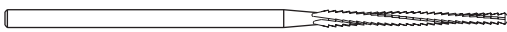
ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
04-C0307	Straight - Carbide	mm	51.0	1.6	4.3	6
		in	2.01	0.06	0.17	
Replaces ConMed® Linvatec® 5091-17, 5091-117, 5091-217, M17S						
						
04-C0310	Straight Cross Cut - Carbide	mm	51.0	2.04	10.0	8
		in	2.01	0.08	0.39	
Replaces ConMed® Linvatec® 5091-152, 5091-252						
						
10-C0306	Straight - Carbide	mm	73.0	1.5	7.5	6
		in	2.87	0.06	0.30	
Replaces ConMed® Linvatec® 5092-04, 5092-104, 5092-204, L13S, L17S						
						
03-D0135	Round - Diamond	mm	48.0	4.0	4.0	Medium
		in	1.89	0.16	0.16	
Replaces ConMed® Linvatec® 5091-264, 5091-164, 5091-264, M40D						
						
04-D0139	Round - Diamond	mm	51.0	2.0	2.0	Medium
		in	2.01	0.08	0.08	
Replaces ConMed® Linvatec® 5091-60, 5091-160, 5091-260, M20D						
						
04-D0133	Round - Diamond	mm	51.0	3.0	3.0	Medium
		in	2.01	0.12	0.12	
Replaces ConMed® Linvatec® 5091-62, 5091-162, 5091-262						
						

Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Brasseler USA® Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

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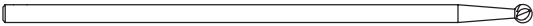
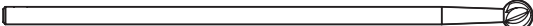
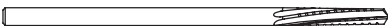
Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
09-D0135	Round - Diamond	mm	70.0	4.0	4.0	Medium
		in	2.76	0.16	0.16	
Replaces ConMed® Linvatec® 5092-64, 5092-164, 5092-264, L40D, L60D						
						
09-D0141	Round - Diamond	mm	70.0	5.0	5.0	Coarse
		in	2.76	0.20	0.20	
Replaces ConMed® Linvatec® 5092-66, 5092-166, 5092-266, L50D						
						
09-D0138	Round - Diamond	mm	70.0	6.0	6.0	Coarse
		in	2.76	0.24	0.24	
Replaces ConMed® Linvatec® 5092-68, 5092-168, 5092-268						
						
10-D0139	Round - Diamond	mm	73.0	2.0	2.0	Medium
		in	2.87	0.08	0.08	
Replaces ConMed® Linvatec® 5092-60, 5092-160, 5092-260, L20D						
						
10-D0133	Round - Diamond	mm	73.0	3.0	3.0	Medium
		in	2.87	0.12	0.12	
Replaces ConMed® Linvatec® 5092-62, 5092-162, 5092-262, L30D						
						
08-S1802	Lindemann Stainless Steel	mm	67.0	2.3	25.0	4
		in	2.64	0.09	0.98	
Replaces ConMed® Linvatec® 5091-12, 5091-112, 5091-212, L17L						
						

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Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
09-S0115	Round - Stainless Steel	mm	70.0	2.4	2.4	8
		in	2.76	0.091	0.091	
Replaces ConMed® Linvatec® N/A						
						
09-S0120	Round - Stainless Steel	mm	70.0	4.0	4.0	12
		in	2.76	0.16	0.16	
Replaces ConMed® Linvatec® N/A						
						
04-S1501	Shannon Style - Tapered Stainless Steel	mm	51.0	2.3	12.0	4
		in	2.01	0.09	0.47	
Replaces ConMed® Linvatec® N/A						
						
06-S1601	Swanson Reamer Stainless Steel	mm	57.0	2.0	10.0	5
		in	2.24	0.08	0.39	
Replaces ConMed® Linvatec® 5091-42, 5091-142, 5091-242, M20F						
						
07-S1602	Swanson Reamer Stainless Steel	mm	62.0	3.0	13.5	5
		in	2.44	0.12	0.53	
Replaces ConMed® Linvatec® 5091-43, 5091-143, 5091-243, M30F						
						
07-S1605	Swanson Reamer Stainless Steel	mm	62.0	4.0	16.5	6
		in	2.44	0.16	0.65	
Replaces ConMed® Linvatec® 5091-44, 5091-144, 5091-244, M40F						
						

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ConMed® Linvatec®						
Order Number	Description	Unit	Total Length	Head Diameter	Head Length	No. of Flutes Grit Size
04-S1701	Wire Pass Drill Stainless Steel	mm	51.0	1.0	19.0	2
		in	2.01	0.04	0.75	
Replaces ConMed® Linvatec® 5091-47, 5091-147, 5091-247, M10W						
						
04-S1703	Wire Pass Drill Stainless Steel	mm	51.0	1.5	19.0	2
		in	2.01	0.059	0.75	
Replaces ConMed® Linvatec® 5091-48, 5091-148, 5091-248, M15W						
						
04-S1704	Wire Pass Drill Stainless Steel	mm	51.0	2.0	19.0	2
		in	2.01	0.079	0.75	
Replaces ConMed® Linvatec® 5091-49, 5091-149, 5091-249, M20W						
						

Small Bone/Micro Burs Standard & Oral Surgery - 2.35 mm Straight Shank

Brasseler USA® Metal Inventory Control Cabinets

Brasseler USA®

Order Number	Width (w)		Height (h)		Depth (d)	
	cm	in	cm	in	cm	in

19-416

43.2

17.0

28.0

11.0

28.0

11.0

Sixteen Drawers

**19-909**

43.2

17.0

28.0

11.0

28.0

11.0

Nine Drawers



Items not shown at actual size

CROSS REFERENCE - ACCESSORIES

Accessories

Brasseler USA®	Stryker®	ConMed® Lintratec®	DePuy Synthes®	Zimmer Biomet®	Smith+Nephew®	MicroAire®	Page Number(s)
BMA-S90006S	N/A	N/A	2490-95-000	N/A	N/A	N/A	Page 22
BMA-S90007S	N/A	N/A	86-4192-000	N/A	N/A	N/A	Page 22
BMA-S90008S	7650-2038 7650-1038	N/A	N/A	N/A	N/A	N/A	Page 21
BMA-S90010S	7650-2038A 7650-1038A	N/A	N/A	N/A	N/A	N/A	Page 21
BMA-S90012S	6541-004-003	N/A	N/A	N/A	N/A	N/A	Page 21
BML-S90004	N/A	N/A	N/A	N/A	114968	N/A	Page 23
BML-S90006S	N/A	N/A	N/A	N/A	71210002	N/A	Page 23
BR144110	144110	N/A	N/A	N/A	N/A	N/A	Page 18
BR144140	144140	N/A	N/A	N/A	N/A	N/A	Page 18
BR144170	144170	N/A	N/A	N/A	N/A	N/A	Page 20
BR213524	213524	N/A	N/A	N/A	N/A	N/A	Page 20
BR213527	213527	N/A	N/A	N/A	N/A	N/A	Page 20
BR2544-00-111	N/A	N/A	2544-00-111	N/A	N/A	N/A	Page 22
BR357-399	N/A	N/A	357.399	N/A	N/A	N/A	Page 25
BR900-722	N/A	N/A	900.722	N/A	N/A	N/A	Page 25
BR9505-02-302	N/A	N/A	9505.02.302	N/A	N/A	N/A	Page 22
BR9505-02-303	N/A	N/A	9505-02-303	N/A	N/A	N/A	Page 22
DP86-9117	N/A	N/A	86-9117 869117	N/A	N/A	N/A	Page 22
KM166-00-00	N/A	N/A	1801-10 5604-60	00-2318-015-00 00-2318-015-06	N/A	8054-010NS	Page 8 Page 12
KM166-00-01	277-082-085S7	N/A	1801-12 5604-61	00-2318-020-00 00-2318-020-06	N/A	8054-011NS 8054-020NS	Page 8 Page 14
KM166-00-02	277-082-086S5	N/A	1801-14 5604-62	00-2318-025-00 00-2318-025-06	N/A	8054-012NS	Page 8 Page 14
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BR1-1990-39	6118-097-090	STK190-100-90	N/A	11-2865 11-3696 19-0901-00S-F1 19-0901-00T-F1 19-0901-00Y-F1	N/A	Page 30
BR1-1990-47	6118-119-090	STK190-119-90	N/A	11-3110 11-3255 11-3693 11-3694 19-0901-19S-G1 19-0901-19T-G1 19-0901-19Y-G1	N/A	Page 30
BR1-1990-50	6118-127-090 2108-382-000 2108-382	STK190-127-90	N/A	11-2210 11-3254 11-3676 11-3692 11-3965 19-0901-27S-G1 19-0901-27T-G1 19-0901-27Y-G1	SO-682	Page 30
BR1-1990-54	6118-137-090 2108-351-02	STK190-137-90	N/A	11-3690 11-3691 19-0901-37S-G1 19-0901-37T-G1 19-0901-37Y-G1	N/A	Page 31
BR1-2190-39F	6221-100-090	STK193-100-90	N/A	11-2787 11-3702 21-0901-00S-L1 21-0901-00T-L1 21-0901-00Y-L1	N/A	Page 32
BR1-2190-47F	6221-119-090 4221-120-085	STK193-119-90	5627-10-55 5627-10-651	11-2714 11-3291 11-3671 11-3701 21-0901-19S-V1 21-0901-19T-V1 21-0901-19Y-V1	N/A	Page 32
BR1-2190-50F	6221-127-090 2108-382-001 2108-382-1 2108-382-003 21080382-3	STK193-127-90	N/A	11-2721 11-3290 11-3658 11-3700 21-0901-27S-V1 21-0901-27T-V1 21-0901-27Y-V1	N/A	Page 32

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BR1-2590-47	6125-119-090 2108-351-000 2108-351	STK250-119-90	5627-10-50 6527-10-60 5627-10-601	11-2586 11-3237 11-3669 11-3686 25-0901-19A-GC 25-0901-19S-B1 25-0901-19S-F1 25-0901-19S-G1 25-0901-19T-B1 25-0901-19T-F1 25-0901-19T-G1 25-0901-19Y-B1 25-0901-19Y-G1	SO-699	Page 34
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BR1-2590-58	6125-147-090 2108-176-002 2108-176-003	STK250-147-90	5627-11-60 5627-11-601 5627-53-00	11-3162 11-3213 11-3684 25-0901-47R-B1 25-0901-47S-B1 25-0901-47T-B1 25-0901-47Y-B1 254090147SS	N/A	Page 35
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BR2108-382-2	2108-382-002	N/A	N/A	N/A	N/A	Page 55
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BR5820-012-320	5820-012-320	N/A	N/A	N/A	N/A	N/A	Page 119
BR5820-013-020	5820-013-020	N/A	N/A	N/A	N/A	N/A	Page 118
BR5820-013-030	5820-013-030	N/A	N/A	N/A	N/A	N/A	Page 118
BR5820-013-040	5820-013-040	N/A	N/A	N/A	N/A	N/A	Page 118
BR5820-013-050	5820-013-050	N/A	N/A	N/A	N/A	N/A	Page 118
BR5820-013-140	5820-013-140	N/A	N/A	N/A	N/A	N/A	Page 118
BR5820-013-150	5820-013-150	N/A	N/A	N/A	N/A	N/A	Page 119
BR5820-015-040	5820-015-040	N/A	N/A	N/A	N/A	N/A	Page 119
BR5820-015-050	5820-015-050	N/A	N/A	N/A	N/A	N/A	Page 120
BR5820-066-012	5820-066-012	N/A	N/A	N/A	N/A	N/A	Page 121
BR5820-066-016	5820-066-016	N/A	N/A	N/A	N/A	N/A	Page 121
BR5820-066-021	5820-066-021	N/A	N/A	N/A	N/A	N/A	Page 121
BR5820-066-216	5820-066-216	N/A	N/A	N/A	N/A	N/A	Page 121

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BR5820-080-021	5820-080-021	N/A	N/A	N/A	N/A	N/A	Page 120
BR5820-103-010	5820-103-010	N/A	N/A	N/A	N/A	N/A	Page 120
BR5820-103-015	5820-103-015	N/A	N/A	N/A	N/A	N/A	Page 120
BR5820-103-020	5820-103-020	N/A	N/A	N/A	N/A	N/A	Page 120
BR5820-107-020	5820-107-020	N/A	N/A	N/A	N/A	N/A	Page 115
BR5820-107-025	5820-107-025	N/A	N/A	N/A	N/A	N/A	Page 115
BR5820-107-030	5820-107-030	N/A	N/A	N/A	N/A	N/A	Page 115
BR5820-107-040	5820-107-040	N/A	N/A	N/A	N/A	N/A	Page 116
BR5820-107-130	5820-107-130	N/A	N/A	N/A	N/A	N/A	Page 119
BR5820-107-430	5820-107-430	N/A	N/A	N/A	N/A	N/A	Page 116
BR5820-107-430S1	5820-107-430S1	N/A	N/A	N/A	N/A	N/A	Page 116
BR5820-107-530	5820-107-530	N/A	N/A	N/A	N/A	N/A	Page 116
BR5820-107-530C	5820-107-530C	N/A	N/A	N/A	N/A	N/A	Page 116
BR5820-110-020C	5820-110-020C	N/A	N/A	N/A	N/A	N/A	Page 121
BR5820-110-030C	5820-110-030C	N/A	N/A	N/A	N/A	N/A	Page 121
BR5820-110-040C	5820-110-040C	N/A	N/A	N/A	N/A	N/A	Page 121
BR5820-110-050C	5820-110-050C	N/A	N/A	N/A	N/A	N/A	Page 122
BR5820-110-060C	5820-110-060C	N/A	N/A	N/A	N/A	N/A	Page 122
KM5110-15-40	5110-15-40	N/A	N/A	N/A	N/A	N/A	Page 124
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KM5120-10-240	5120-10-240 5220-10-240	N/A	N/A	N/A	N/A	N/A	Page 124
KM5130-10-240	5130-10-240 5230-10-240	N/A	N/A	N/A	N/A	N/A	Page 125
KM5130-10-250	5130-10-250 5230-10-250	N/A	N/A	N/A	N/A	N/A	Page 125
KM-AM330U	5130-10-30 5230-10-30	7021-326	N/A	N/A	N/A	AM-330	Page 125
KM-AM8U	5130-107-30 5230-107-30 5430-107-30	7021-337	5613-12	N/A	MRAM-8	AM-8	Page 123
KM-M330U	5120-10-30 5220-10-30	7021-226	N/A	N/A	N/A	M-330	Page 124
KM-M33U	5120-10-60 5220-10-60	7021-229	N/A	N/A	N/A	M-33	Page 125
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KM-M51U	5120-130-250	7021-292	N/A	N/A	N/A	M-51	Page 123
KM-M52U	5120-80-30 5420-80-30	7021-294	N/A	N/A	N/A	M-52	Page 123
KM-M8U	5120-107-30 5220-107-30 5420-107-30	7021-237	5613-23	N/A	MRM-8	M-8	Page 121
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03-C0901	5300-10-901	5091-36 5091-136 5091-236 M40B	5607-25	N/A	ZB-136	Page 138
03-C0905	5300-10-903	5091-38 5091-138 5091-238 M55B	5607-26	N/A	ZB-138	Page 138
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04-C0104	5300-10-504	5091-21 5091-121 5091-221 M18R	5607-06	N/A	ZB-75	Page 139
04-C0105	5300-10-505	5091-24 5091-124 5091-224 M20R	5607-19	N/A	ZB-124	Page 139
04-C0106	5300-10-506 5300-10-507	5091-23 5091-123 5091-223 M23R 5091-25 5091-125 5091-225 M24R	5607-01 5607-20	N/A	ZB-070 ZB-125 ZB-70	Page 139
04-C0107	5300-10-509	5091-26 5091-126 5091-226 M30R	5607-21	N/A	ZB-126	Page 139
04-C0108	5300-10-511	5091-28 5091-128 5091-228 M40R	5605-07 5607-22	N/A	ZB-128	Page 140
04-C0109	5300-10-513	5091-30 5091-130 5091-230 M50R	5607-23	N/A	ZB-130	Page 140
04-C0110	N/A	M60R	N/A	N/A	N/A	Page 140
04-C0170	5300-10-516	5091-32 5091-132 5091-232 M65R	5607-24	N/A	ZB-132	Page 140

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04-C0306	5300-10-214	5091-04 5091-104 5091-204 M15S	5607-13	N/A	ZB-104	Page 142
04-C0307	5300-10-216	5091-17 5091-117 5091-217 M17S	5607-02	N/A	ZB-071	Page 142
04-C0601	N/A	5091-15 5091-115 5091-215	N/A	N/A	N/A	Page 140
04-C0606	N/A	M12T	N/A	N/A	ZB-72	Page 140
04-C0607	5300-10-710	5091-18 5091-118 5091-218	N/A	N/A	ZB-73	Page 141
04-C0609	5300-10-708	5091-02 5091-102 5091-202 M15T	5607-11	N/A	ZB-102	Page 141
04-C0612	5300-10-719	5091-13 5091-113 5091-213 M18T	5607-05	N/A	ZB-74	Page 141
04-C0615	5300-10-718	N/A	N/A	N/A	N/A	Page 141
04-C0617	5300-10-714	5091-06 5091-106 5091-206 M27T	5607-14	N/A	ZB-106	Page 141
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04-D0139	5300-10-303	5091-60 5091-160 5091-260 M20D	5607-29	N/A	ZB-160	Page 143
04-S1501	N/A	N/A	5607-39	N/A	ZB-192	Page 145
04-S1701	5300-10-59	5091-47 5091-147 5091-247 M10W	5606-66	N/A	ZB-147	Page 146
04-S1703	5300-10-63	5091-48 5091-148 5091-248 M15W	5606-67	N/A	ZB-148	Page 146
04-S1704	5300-10-71	5091-49 5091-149 5091-249 M20W	5608-69	N/A	ZB-149	Page 146

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06-S1601	5300-10-131	5091-42 5091-142 5091-242 M20F	5608-62	N/A	ZB-142	Page 145
07-S1602	5300-10-133	5091-43 5091-143 5091-243 M30F	5608-63	N/A	ZB-143	Page 145
07-S1605	5300-10-135	5091-44 5091-144 5091-244 M40F	5608-64	N/A	ZB-144	Page 145
08-S1802	5300-10-41	5091-12 5091-112 5091-212 L17L	5607-15 5607-40	N/A	ZB-112 ZB-200	Page 144
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09-C0110	5300-20-516	L60R	5607-51	N/A	N/A	Page 138
09-C0170	N/A	5092-32 5092-132 5092-232 L65R	N/A	N/A	ZB-232	Page 139
09-C0901	5300-20-901	5092-36 5092-136 5092-236 L40B	5607-52	N/A	ZB-236	Page 136
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09-D0135	5300-20-307	5092-64 5092-164 5092-264 L40D L60D	5607-58	N/A	ZB-264	Page 143
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10-C0105	5300-20-505	5092-24 5092-124 5092-224 L20R	5607-47	N/A	ZB-224	Page 141
10-C0107	5300-20-509	5092-26 5092-126 5092-226 L30R	5607-48	N/A	ZB-226	Page 141
10-C0108	5300-20-511	5092-28 5092-128 5092-228 L40R	5607-49	N/A	ZB-228	Page 141
10-C0306	5300-20-214	5092-04 5092-104 5092-204 L13S L17S	5607-42	N/A	ZB-204	Page 145
10-C0310	5300-20-921	5092-52 5092-152 5092-252 L20S	5607-54	N/A	ZB-252	Page 145
10-C0617	5300-20-714	5092-06 5092-106 5092-206 L27T	5607-43	N/A	ZB-206	Page 144
10-D0133	5300-20-305	5092-62 5092-162 5092-262 L30D	5607-57	N/A	ZB-262	Page 146
10-D0139	5300-20-303	5092-60 5092-160 5092-260 L20D	5607-56	N/A	ZB-260	Page 146
11-C0619	5300-20-716	5092-14 5092-114 5092-214 L20T	5607-44	N/A	ZB-214	Page 144
12-C0105	5300-30-505	5093-24 5093-124 5093-224 X20R	5607-64	N/A	ZB-324	Page 142
12-C0108	5300-30-511	5093-28 5093-128 5093-228 X40R	5607-66	N/A	ZB-328	Page 142
12-C0109	5300-30-513	5093-30 5093-130 5093-230 X50R	5607-67	N/A	ZB-330	Page 142
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14-C0106	277-10-423 277-010-423	N/A	5605-74	N/A	K-70	Page 126
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14-C0108	277-10-240 277-010-240	N/A	N/A	N/A	N/A	Page 127
14-C0109	277-10-250 277-010-250	N/A	N/A	N/A	N/A	Page 127
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14-C0405	N/A	N/A	N/A	N/A		Page 128
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14-C0616	277-10-221 277-010-221	N/A	5605-78	N/A	K-74	Page 128
14-C0901	277-10-62 277-010-062	N/A	N/A	N/A	N/A	Page 126
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14-S0201	1607-2-57 1607-002-057	N/A	N/A	N/A	K-29	Page 130
14-S0402	1607-2-1 1607-002-001	N/A	5605-15	N/A	K-01	Page 129
14-S0903	1607-2-35 1607-002-035	N/A	5605-16	N/A	K-02	Page 131
14-S0909	1607-2-3 1607-002-003	N/A	5605-17	N/A	K-03	Page 131
14-S1201	1607-2-5 1607-002-005	N/A	5605-18	N/A	K-04	Page 132
15-S1101	1607-2-47 1607-002-047	N/A	5605-21	N/A	K-08	Page 130
16-C0107	N/A	N/A	N/A	N/A	N/A	Page 127
16-C0108	N/A	N/A	N/A	N/A	N/A	Page 127
16-C0901	N/A	N/A	N/A	N/A	N/A	Page 126
16-D0130	1608-6-87 1608-006-087	N/A	5605-52	N/A	K-42	Page 128

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16-D0131	1608-6-89 1608-006-089	N/A	5605-53	N/A	K-43	Page 129
16-D0132	1608-6-91 1608-006-091	N/A	5605-54	N/A	K-44	Page 129
16-D0134	1608-6-93 1608-006-093	N/A	5605-55	N/A	K-45	Page 129
16-D0135	1608-6-95 1608-006-095	N/A	5605-55	N/A	K-45	Page 129
16-D0137	1608-6-99 1608-006-099	N/A	5605-58	N/A	K-48	Page 129
16-S0106	1608-6-147 1608-006-147	N/A	5605-59	N/A	K-50	Page 132
16-S0107	1608-6-149 1608-006-149	N/A	5605-60	N/A	K-51	Page 132
16-S0108	1608-6-137 1608-006-137	N/A	5605-62	N/A	K-53	Page 132
16-S0109	1608-6-141 1608-006-141	N/A	5605-65	N/A	K-56	Page 132
16-S0110	1608-6-143 1608-006-143	N/A	5605-66	N/A	K-57	Page 133
16-S0115	1608-2-9 1608-002-009	N/A	5605-23	N/A	K-10	Page 133
16-S0116	1608-6-163 1608-006-163	N/A	5605-72	N/A	K-64	Page 133
16-S0117	1608-2-11 1608-002-011	N/A	5605-24	N/A	K-11	Page 133
16-S0118	1608-6-165 1608-006-165	N/A	5605-73	N/A	K-65	Page 133
16-S0119	1608-6-151 1608-006-151	N/A	5605-61	N/A	K-52	Page 133
16-S0120	1608-2-55 1608-002-055	N/A	5605-25	N/A	K-12	Page 134
16-S0121	1608-6-153 1608-006-153	N/A	5605-63	N/A	K-54	Page 134
16-S0122	1608-6-139 1608-006-139	N/A	5605-64	N/A	K-55	Page 134
16-S0123	1608-2-13 1608-002-013	N/A	5605-26	N/A	K-13	Page 134
16-S0126	1608-6-145 1608-006-145	N/A	5605-67	N/A	K-58	Page 134
16-S0402	1608-2-1 1608-002-001	N/A	5605-44	N/A	K-33	Page 130
16-S0903	1608-2-35 1608-002-035	N/A	5605-49	N/A	K-38	Page 131
16-S0909	1608-2-3 1608-002-003	N/A	5605-45	N/A	K-34	Page 131
16-S1201	1608-2-5 1608-002-005	N/A	5605-46	N/A	K-35	Page 132

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16-S1401	1608-2-101 1608-002-101	N/A	5605-43	N/A	K-32	Page 134
16-S1601	1608-2-131 1608-002-131	N/A	5605-39	N/A	K-26	Page 135
16-S1801	1608-2-21 1608-002-021	N/A	5605-34	N/A	K-21	Page 128
16-S1805	N/A	N/A	N/A	N/A	N/A	Page 130
17-S1602	1608-2-133 1608-002-133	N/A	5605-40	N/A	K-27	Page 135
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18-S1703	1608-2-59 1608-002-059	N/A	5605-31	N/A	K-18	Page 135
19-S1705	1608-2-61 1608-002-061	N/A	5605-32	N/A	K-19	Page 135
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KMS94703LN	2296-100-321	N/A	N/A	N/A	N/A	Page 137
KMS94703N	2296-100-221	N/A	N/A	N/A	N/A	Page 136
KMS948N	2296-100-423	N/A	N/A	N/A	N/A	Page 136
KMS951703LN	2296-101-421	N/A	N/A	N/A	N/A	Page 137
KMS95701N	2296-101-212	N/A	N/A	N/A	N/A	Page 136
KMS95702LN	2296-101-316	N/A	N/A	N/A	N/A	Page 137
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KMS958N	2296-101-423	N/A	N/A	N/A	N/A	Page 136
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