BRASSELER USA®

BY YOUR SIDE

Winter Restorative Concepts



K0440
Depth Limiting Series



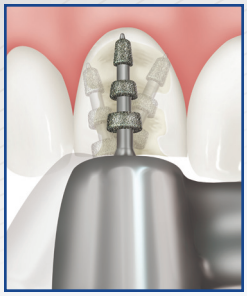
K0441
Posterior Crown & Onlay
Preparation System



K0442
Anterior Crown & Veneer
Preparation System

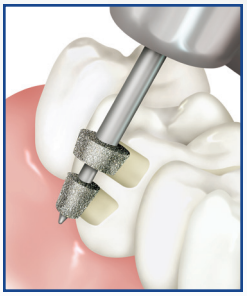
RESTORATIVE CONCEPTS

WINTER DEPTH LIMITING (WDL)





- Anterior depth limiting (3 tiers)
- With guide pin for precision
- Creates the space for materials and shade changes
- 4 depth options
- 100,000 rpm max.





- Posterior depth limiting (2 tiers)
- With guide pin for precision
- Creates the space for material thickness and strength
- 3 depth options
- 100,000 rpm max.





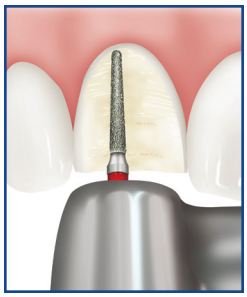
- Depth limiting (1 tier)
- With guide pin for precision
- Create the space needed to accommodate material thickness and achieve desired strength and shade
- 4 depth options
- 150,000 rpm max.





- Depth limiting collar
- Controlled depth reduction for incisal edges and posterior occlusal surfaces
- 8° taper
- Multi-radius tip design
- 4 depth options
- 200,000 rpm max.

WINTER SHOULDER (WS) - AXIAL REDUCTION





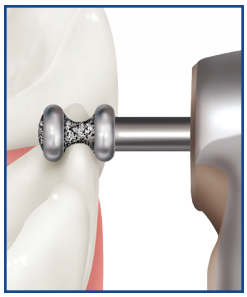
- Multi-radius tip design minimizes stepping and lipping
- Anterior bulk reduction
- 8.0mm length
- 3 diameters
- 200,000 rpm max.





- Multi-radius tip design minimizes stepping and lipping
- Posterior bulk reduction
- 6.0mm length
- 4 diameters
- 200,000 rpm max.

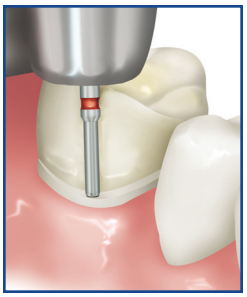
INCISAL REDUCTION/REFINEMENT





- Reducing/smooth incisal edges for crowns
- Ideal for CAD/CAM
- 2 sizes
- 40,000 rpm recommended

FINISH LINE REFINEMENT (WSMR)





- Multi-radius tip design minimizing stepping and lipping
- Safe sided
- Safe tip
- 3 sizes
- 40,000 rpm recommended

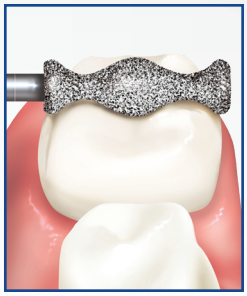
OCCLUSAL UNIVERSAL





- Reduces half the occlusal surface and cusp heights in one step
- Size is designed for all posterior teeth
- 150,000 rpm max.

OCCLUSAL REDUCTION





- Reduces the entire occlusal surface and cusp heights in one step
- 3 lengths
- 80,000 rpm max.



Forza™ M5

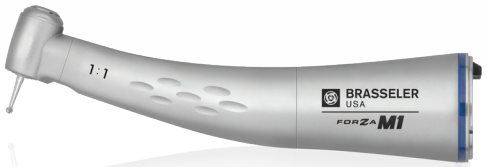
1:5 Speed Increasing
10,000-200,000 rpm
For Friction Grip Burs
Smaller & lighter than
Forza Pro 1:5 FG

Fiber Optic
3-Year Warranty



Forza™ ELXT

LED Fiber Optics
Torque: 4.2 Ncm
Speed Range: 100-200,000 rpm
Motor Weight: 59g
3-Year Warranty



Forza™ M1

1:1 Gear Ratio
2,000-40,000 rpm
For Latch Type Burs
Smaller & lighter than
Forza Pro 1:1 Latch

Fiber Optic
3-Year Warranty



Forza™ Pro 1:5 FG

1:5 Speed Increasing
10,000-200,000 rpm
For Friction Grip Burs

Fiber Optic
3-Year Warranty



Forza™ Pro 1:1 FG

1:1 Gear Ratio
2,000-40,000 rpm
For Friction Grip Burs

Fiber Optic
2-Year Warranty

Recommended Usage:

Preparation refinement
Finish line smoothing
Smoothing, rounding edges and corners
Adjusting ceramic
Adjusting occlusion



Forza™ Pro 1:1 Latch

1:1 Gear Ratio
2,000-40,000 rpm
For Latch Type Burs

Fiber Optic
3-Year Warranty

DEPTH LIMITING FACIAL/BUCCAL

100,000 rpm max.



US No.	–	–	–	–	RWMIN	RWCONV	RWEXT	–	–	–
Order No.	**WDLMIN**	**WDLCONV**	**WDLEXT**	**WDLALC**	**868C**	**868D**	**868E**	**WDLHSM**	**WDLLSM**	**WDLPLC**
Head Size (1/10 mm)	026	030	034	046	026	030	034	036	040	046
Cutting Length (mm)	–	–	–	–	6.0	6.5	7.5	–	–	–
Depth Cut (mm)	0.3/0.5/0.7	0.5/0.7/0.9	0.8/1.0/1.2	1.0/1.2/1.5	0.3/0.5/0.7	0.5/0.7/0.9	0.8/1.0/1.2	0.5/1.0	0.8/1.2	1.0/1.5
Medium	WDLMIN	WDLCONV	WDLEXT	WDLALC	RWMIN	RWCONV	RWEXT	WDLHSM	WDLLSM	WDLPLC

DEPTH LIMITING INCISAL/OCCLUSAL

200,000 rpm max.



US No.	–	–	–	–	RW2.0	RW2.5
Order No.	**WDL1.0**	**WDL1.5**	**WDL2.0**	**WDL2.5**	**845KRA**	**845KRB**
Head Size (1/10 mm)	016	017	017	018	018	018
Cutting Length (mm)	–	–	–	–	2.0	2.5
Depth Cut (mm)	1.0	1.5	2.0	2.5	2.0	2.5
Medium	WDL1.0	WDL1.5	WDL2.0	WDL2.5	845KRA	845KRB

DEPTH LIMITING FACIAL/BUCCAL/LINGUAL

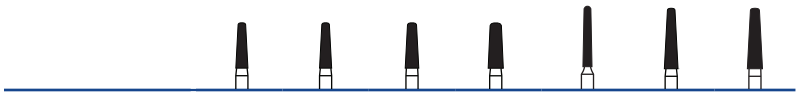
150,000 rpm max.



Order No.	WDL0.3	WDL0.5	WDL0.8	WDL1.2
Head Size (1/10 mm)	022	026	032	040
Cutting Length (mm)	1.5	1.5	1.5	1.5
Depth Cut (mm)	0.3	0.5	0.8	1.2
Medium	WDL0.3	WDL0.5	WDL0.8	WDL1.2

REDUCTION AXIAL

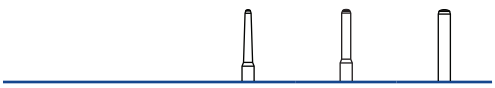
200,000 rpm max.



Order No.	WS6	WS6	WS6	WS6	WS8	WS8	WS8
Head Size (1/10 mm)	012	016	018	020	014	018	020
Cutting Length (mm)	6.0	6.0	6.0	6.0	8.0	8.0	8.0
Tip Size (1/10 mm)	0.6	1.0	1.2	1.5	0.6	1.0	1.2
Super-Coarse	WS6SC0.6	WS6SC1.0	WS6SC1.2	WS6SC1.5	WS8SC0.6	WS8SC1.0	WS8SC1.2
Medium	WS6M0.6	WS6M1.0	WS6M1.2	WS6M1.5	WS8M0.6	WS8M.1.0	WS8M1.2
Fine	WS6F0.6	WS6F1.0	WS6F1.2	WS6F1.5	WS8F0.6	WS8F.1.0	WS8F1.2

FINISH LINE REFINEMENT

40,000 rpm recommended

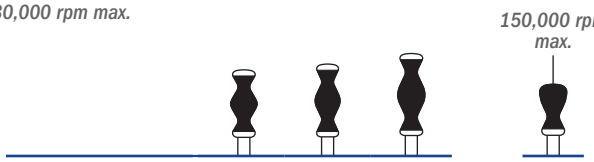


Order No.	WSMR	WSMR	WSMR
Head Size (1/10 mm)	006	010	014
Cutting Length (mm)	0.17	0.27	0.25
Tip Size (1/10 mm)	0.6	1.0	1.4
Fine	WSMR0.6	WSMR1.0	WSMR1.4

REDUCTION OCCLUSAL

80,000 rpm max.

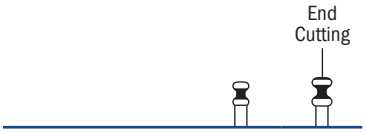
150,000 rpm max.



Order No.	W04.5	W05	W06	WOU
Head Size (1/10 mm)	035	033	036	036
Cutting Length (mm)	7.3	8.1	9.3	5.9
Super-Coarse	WOSC4.5	WOSC5	WOSC6	WOUSC
Medium	WOM4.5	WOM5	WOM6	WOUM
Fine	WOF4.5	WOF5	WOF6	WOUF

INCISAL/REFINEMENT

40,000 rpm recommended



Order No.	WISE	WI
Head Size (1/10 mm)	021	026
Cutting Length (mm)	1.4	1.7
Medium	WISEM	WIM
Fine	WISEF	WIF

*not in kits K0440, K0441, K0442

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