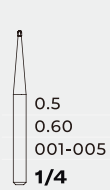
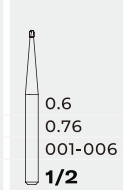
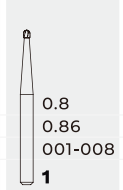
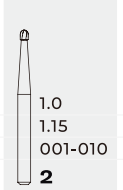
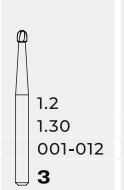
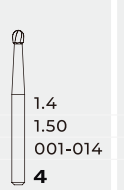
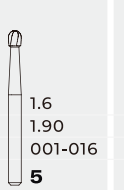
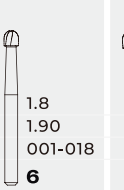
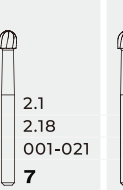
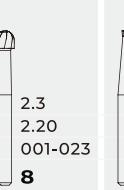
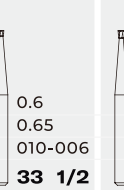
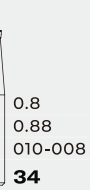
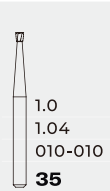
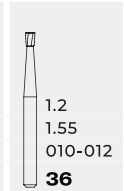
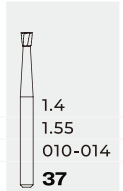
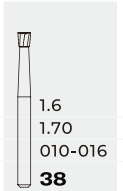
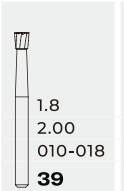
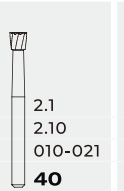
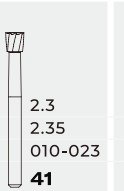
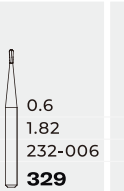
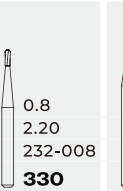
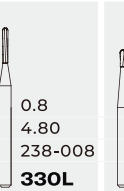
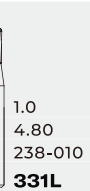


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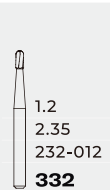
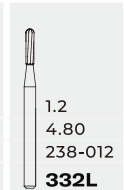
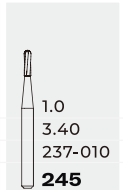
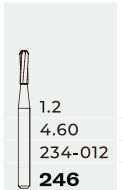
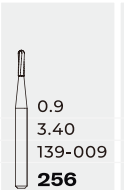
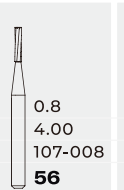
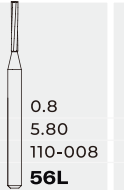
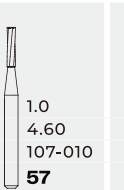
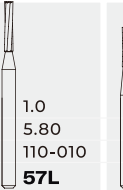
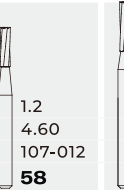
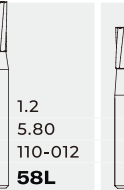
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INVERTED CONE

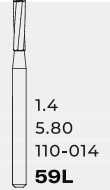
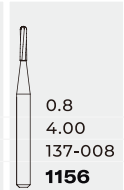
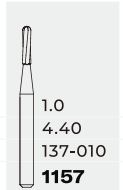
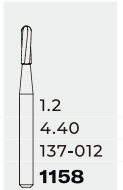
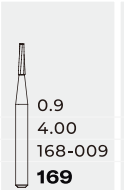
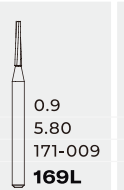
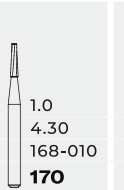
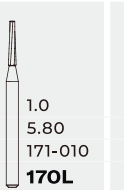
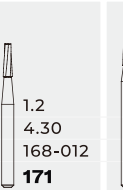
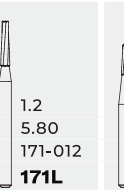
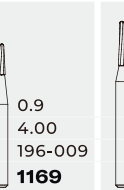
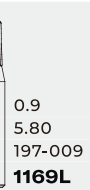
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PEAR

CYLINDER FLAT END

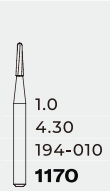
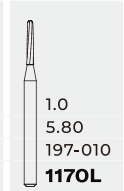
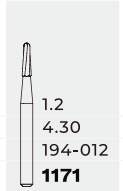
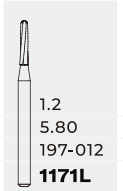
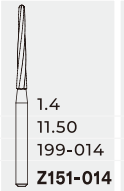
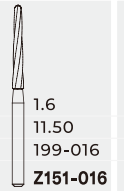
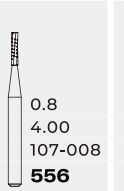
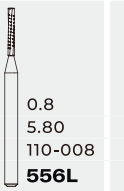
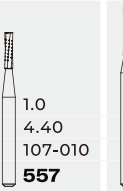
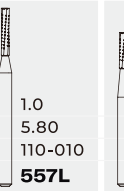
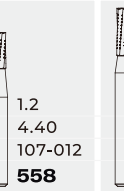
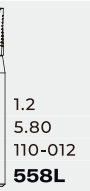
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CYLINDER ROUND END

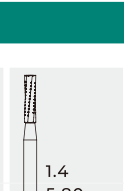
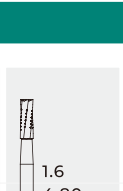
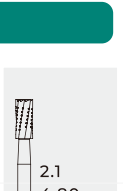
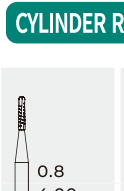
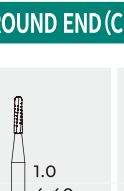
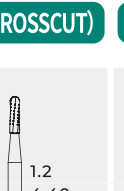
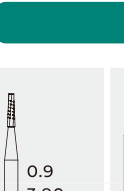
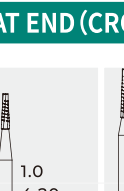
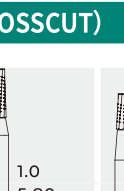
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TAPER FLAT END

TAPER ROUND END

 1.0 4.30 197-010 1170 FG 19 RA 22	 1.0 5.80 197-010 1170L FG 22 RA 22	 1.2 4.30 197-012 1171 FG 19 RA 22	 1.2 5.80 197-012 1171L FG 22 RA 22	 1.4 11.50 199-014 Z151-014 FG 25	 1.6 11.50 199-016 Z151-016 FG 25	 0.8 4.00 107-008 556 FG 19	 0.8 5.80 110-008 556L FG 22	 1.0 4.40 107-010 557 FG 19,25 RA 22,26 HP 44.5	 1.0 5.80 110-010 557L FG 22	 1.2 4.40 107-012 558 FG 19,25 RA 22,26 HP 44.5	 1.2 5.80 110-012 558L FG 22 RA 22 HP 44.5
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CYLINDER FLAT END (CROSSCUT)

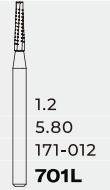
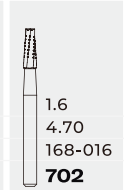
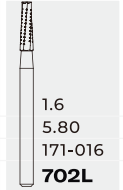
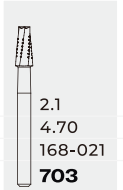
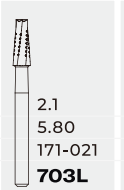
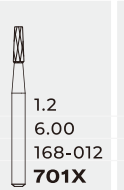
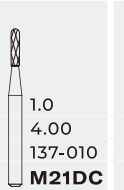
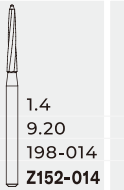
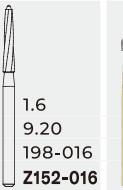
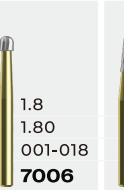
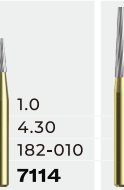
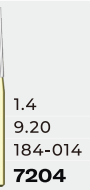
 1.4 4.80 110-014 559 FG 19 RA 22 44.5	 1.4 5.80 110-014 559L FG 22 RA 22 44.5	 1.6 4.80 107-016 560 FG 19 RA 22 44.5	 2.1 4.80 109-021 562 FG 19 RA 22 HP 44.5	 0.8 4.00 137-008 1556 FG 19 HP 44.5	 1.0 4.40 137-010 1557 FG 19,25 RA 22,26 HP 44.5	 1.2 4.40 137-012 1558 FG 19,25 RA 22,26 HP 44.5	 0.9 3.90 168-009 699 FG 19 RA 22 HP 44.5	 0.9 5.80 171-009 699L FG 22 RA 22	 1.0 4.20 168-010 700 FG 19,25 RA 22 HP 44.5	 1.0 5.80 171-010 700L FG 22 RA 22	 1.2 4.20 168-012 701 FG 19,25 RA 22 HP 44.5
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CYLINDER ROUND END (CROSSCUT)

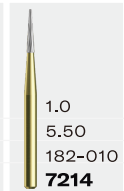
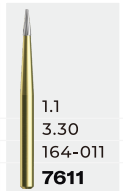
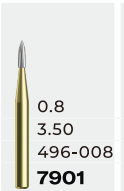
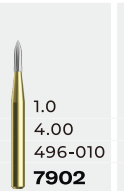
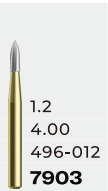
TAPER FLAT END (CROSSCUT)

Special Shape

Safe-End Burs

 1.2 5.80 171-012 701L FG 22 RA 22 HP 44.5	 1.6 4.70 168-016 702 FG 19,25 RA 22,26 HP 44.5	 1.6 5.80 171-016 702L FG 22,25,28,32 RA 22 HP 44.5	 2.1 4.70 168-021 703 FG 19,25 RA 22 HP 44.5	 2.1 5.80 171-021 703L FG 44.5	 1.2 6.00 168-012 701X FG 25,30	 1.0 4.00 137-010 M21DC FG 19	 1.4 9.20 198-014 Z152-014 FG 21,25	 1.6 9.20 198-016 Z152-016 FG 21,25	 1.8 1.80 001-018 7006 FG 19	 1.0 4.30 182-010 7114 FG 19	 1.4 9.20 184-014 7204 FG 23
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Finishing Burs

 1.6 9.20 184-016 7205 FG 23	 1.0 5.50 182-010 7214 FG 23	 1.1 3.30 164-011 7611 FG 23	 1.4 9.00 168-014 7714 FG 23	 0.8 3.50 496-008 7901 FG 19	 1.0 4.00 496-010 7902 FG 19	 1.2 4.00 496-012 7903 FG 19
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