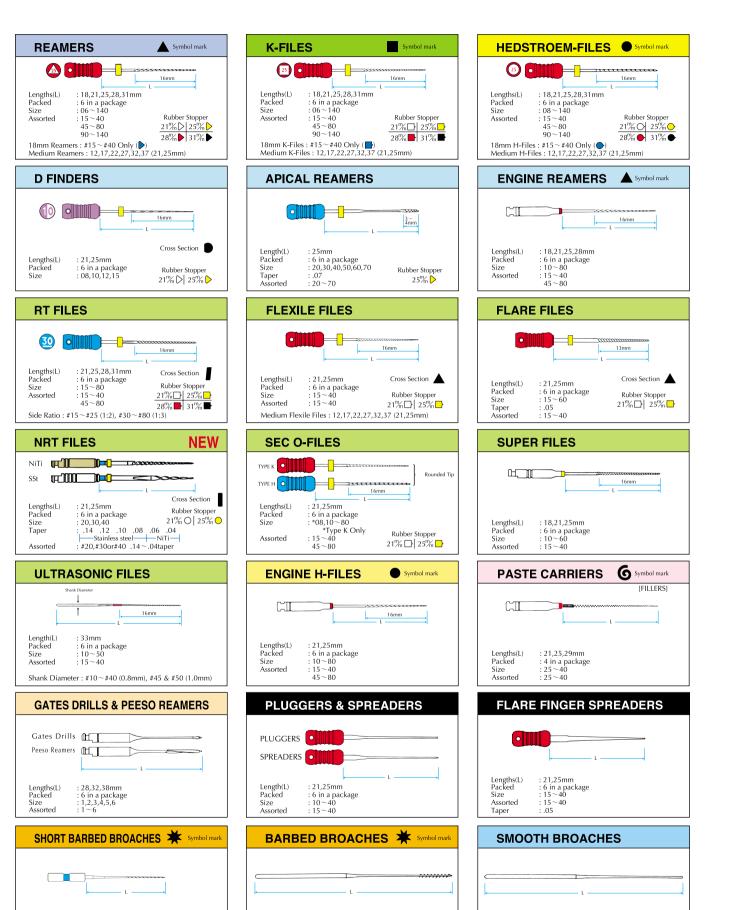


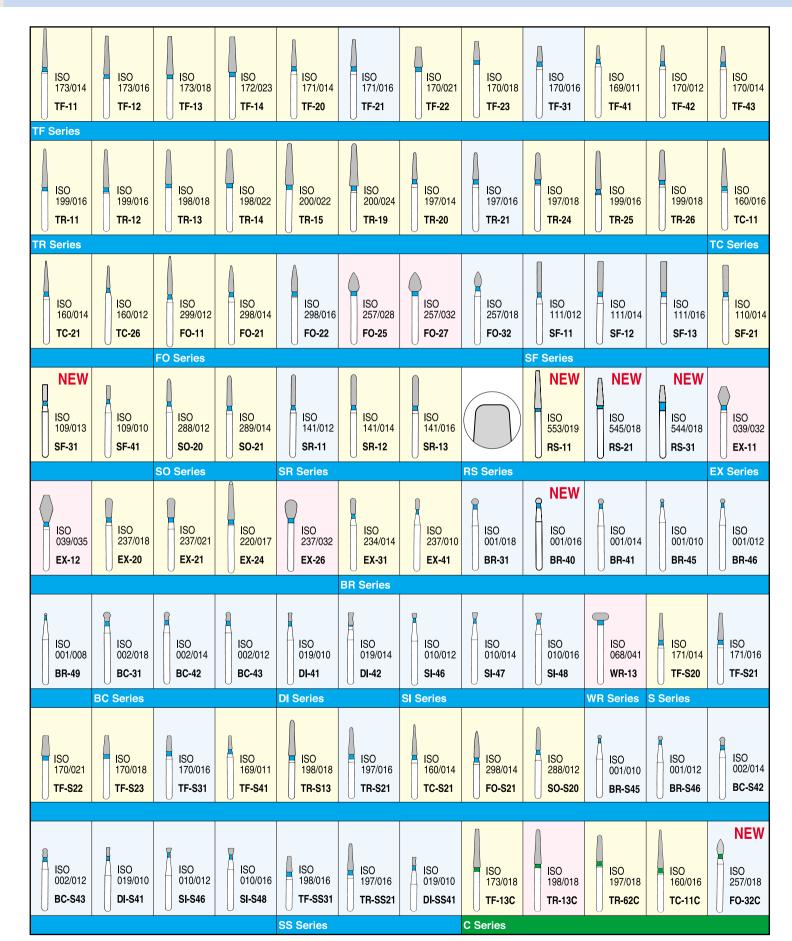


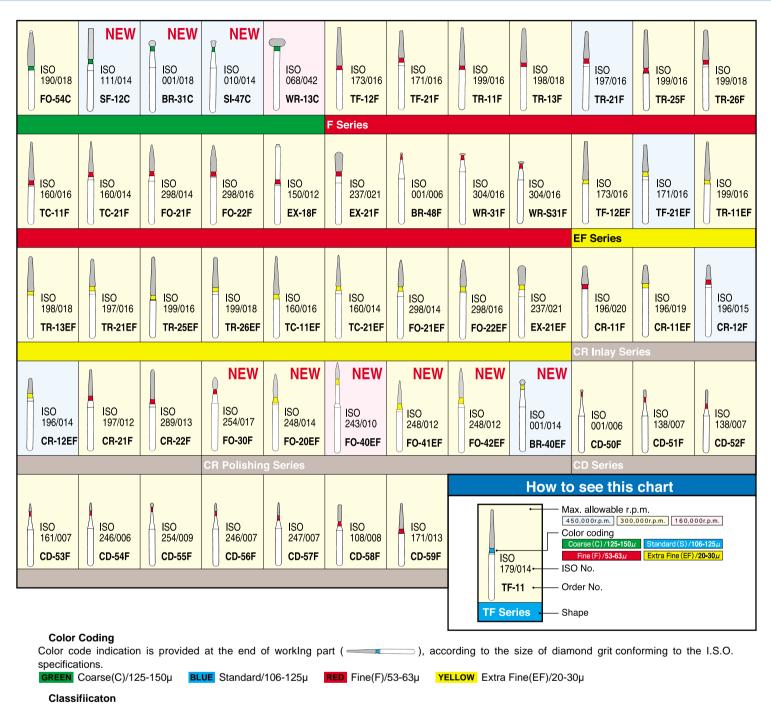
: 21mm : 6 in a package : 1(xxxf),2(xxf),3(xf),4(f),5(m),6(c) : 2(xxf)~4(f)



## MANI. **DIAMOND ROTARY** INSTRUMENTS







MANI coding system reflects shapes of burs. The contour and sizes could be imagined by MANI nomenclature since I.S.O. numbers are also indicated. TF/Taper Flat End TR/Taper Round End TC/Taper Conical End FO/Flame Ogival End SF/Straight Flat End SO/Straight Ogival End SR/Straight Round End RS/Rounded Shoulder EX/Special Shape BR/Ball Round Type BC/Ball Collar Type DI/Double Inverted Cone SI/Single Inverted Cone WR/Wheel Round Edge CR/CR Inlay Preparation Dia-Burs CD/Children's Dentistry Dia-Burs S/Short Shank SS/Super Short Shank C/Coarse F/Fine EX/Extra Fine

100 percent inspection with laser measurement machine, cutting test and strength test for each lot are performed. All products comply with our own standards which are far more strict than LS.O. standards.

⚠ Before use MANI DIA-BURS, see the instructions as indicated below.

For dental use only. Non-sterile insert the shank into the handpiece according to the handpiece manufacturer. Insertion should be the full length. Before use, run the instruments to make sure there is no descentering, if the instruments become bent, be sure to remove them from any further use. Please always use spray. A plentiful water supply is necessary to maintain long-lived performance and also to prevent loading and pilpitis. Handle with care not to put excessive load. Pressure should be 20 to 50p for all instruments with diameter up to 023. Use below max. allowable r.p.m. of each instrument, see chart above, to avoid a possibility of being injured due to breakage. Avoid livering, tilting, twisting and jamming motion. Do not work with a pulling motion. Wear a safety glasses and/or facemask to protect from being injured. Practicable for using auto-clave, chemical vaporized-clave, dry-heat and E.O.G. sterilization. After using, follow appropriate treatment as the medical waste.

All rights reserved. The instruments are subject to change. We reserve the right to modify our range of instruments and their design as well as to deviate from the illstrations and data shown. D1914040130