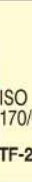
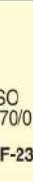
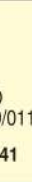
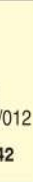
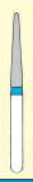
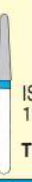
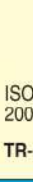
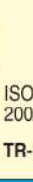
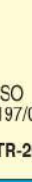
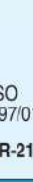
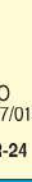
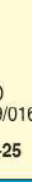
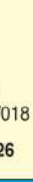
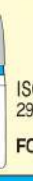
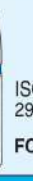
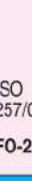
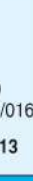
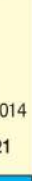
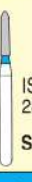
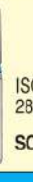
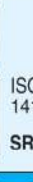
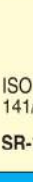
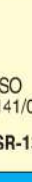
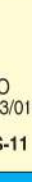
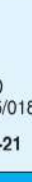
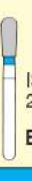
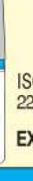
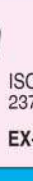
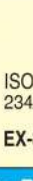
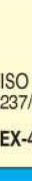
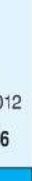
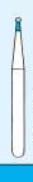
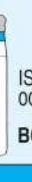
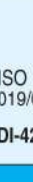
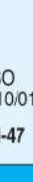
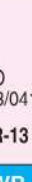
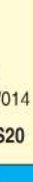
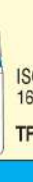
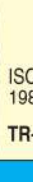
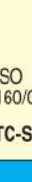
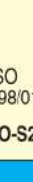
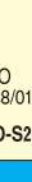
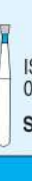
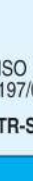
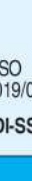
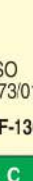
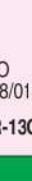
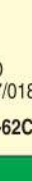
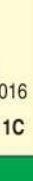
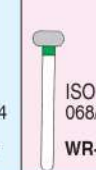
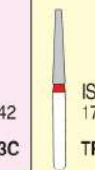
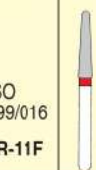
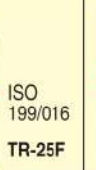
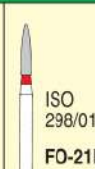
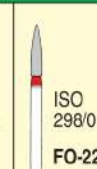
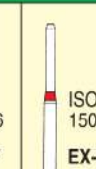
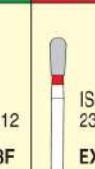
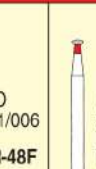
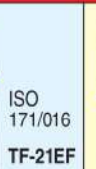
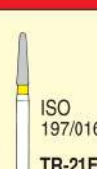
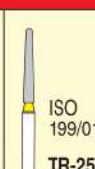
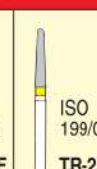
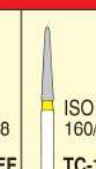
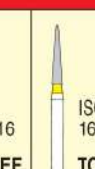
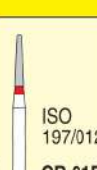
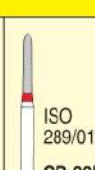
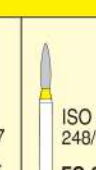
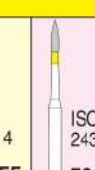
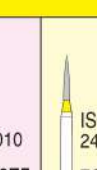
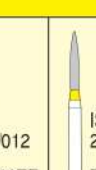
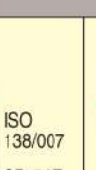
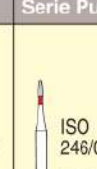
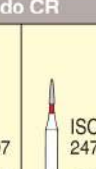
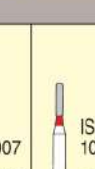
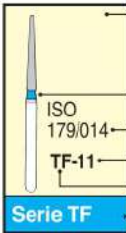


DIA-BURS

Fresas de Diamante



 ISO 173/014 TF-11	 ISO 173/016 TF-12	 ISO 173/018 TF-13	 ISO 172/023 TF-14	 ISO 171/014 TF-20	 ISO 171/016 TF-21	 ISO 170/021 TF-22	 ISO 170/018 TF-23	 ISO 170/016 TF-31	 ISO 169/011 TF-41	 ISO 170/012 TF-42	 ISO 170/014 TF-43
Serie TF											
 ISO 199/016 TR-11	 ISO 199/016 TR-12	 ISO 198/018 TR-13	 ISO 198/022 TR-14	 ISO 200/022 TR-15	 ISO 200/024 TR-19	 ISO 197/014 TR-20	 ISO 197/016 TR-21	 ISO 197/018 TR-24	 ISO 199/016 TR-25	 ISO 199/018 TR-26	 ISO 160/016 TC-11
Serie TR											Serie TC
 ISO 160/014 TC-21	 ISO 160/012 TC-26	 ISO 299/012 FO-11	 ISO 298/014 FO-21	 ISO 298/016 FO-22	 ISO 257/028 FO-25	 ISO 257/032 FO-27	 ISO 257/018 FO-32	 ISO 111/012 SF-11	 ISO 111/014 SF-12	 ISO 111/016 SF-13	 ISO 110/014 SF-21
Serie FO				Serie SF							
 ISO 109/013 SF-31	 ISO 109/010 SF-41	 ISO 288/012 SO-20	 ISO 289/014 SO-21	 ISO 141/012 SR-11	 ISO 141/014 SR-12	 ISO 141/016 SR-13	 ISO 553/019 RS-11	 ISO 545/018 RS-21	 ISO 544/018 RS-31	 ISO 039/032 EX-11	
Serie SO				Serie SR			Serie RS			Serie EX	
 ISO 039/035 EX-12	 ISO 237/018 EX-20	 ISO 237/021 EX-21	 ISO 220/017 EX-24	 ISO 237/032 EX-26	 ISO 234/014 EX-31	 ISO 237/010 EX-41	 ISO 001/018 BR-31	 ISO 001/016 BR-40	 ISO 001/014 BR-41	 ISO 001/010 BR-45	 ISO 001/012 BR-46
Serie BR											
 ISO 001/008 BR-49	 ISO 002/018 BC-31	 ISO 002/014 BC-42	 ISO 002/012 BC-43	 ISO 019/010 DI-41	 ISO 019/014 DI-42	 ISO 010/012 SI-46	 ISO 010/014 SI-47	 ISO 010/016 SI-48	 ISO 068/041 WR-13	 ISO 171/014 TF-S20	 ISO 171/016 TF-S21
Serie BC				Serie DI		Serie SI			Serie WR		Serie S
 ISO 170/021 TF-S22	 ISO 170/018 TF-S23	 ISO 170/016 TF-S31	 ISO 169/011 TF-S41	 ISO 198/018 TR-S13	 ISO 197/016 TR-S21	 ISO 160/014 TC-S21	 ISO 298/014 FO-S21	 ISO 288/012 SO-S20	 ISO 001/010 BR-S45	 ISO 001/012 BR-S46	 ISO 002/014 BC-S42
 ISO 002/012 BC-S43	 ISO 019/010 DI-S41	 ISO 010/012 SI-S46	 ISO 010/016 SI-S48	 ISO 198/016 TF-SS31	 ISO 197/016 TR-SS21	 ISO 019/010 DI-SS41	 ISO 173/018 TF-13C	 ISO 198/018 TR-13C	 ISO 197/018 TR-62C	 ISO 160/016 TC-11C	 ISO 257/018 FO-32C
Serie SS						Serie C					

											
					Serie F						
											
									Serie EF		
											
									Serie Inlay CR		
											
Serie Pulido CR									Serie CD		
											
							COMO LEER ESTA TABLA				
							 Máxima Velocidad Permitida r.p.m. 450,000 r.p.m. 300,000 r.p.m. 150,000 r.p.m. Codificación de Color Grano Grueso (C) 125-150µ Grano Standard (S) 106-125µ Grano Fino (F) 53-63µ Grano Extra Fino (EF) 20-30µ No. ISO Código Mani Forma Categoría				

Codificación de Color

El código de color se proporciona al final de la parte activa de la fresa (), de acuerdo con el tamaño de grano de diamante y conforme a las especificaciones ISO.

VERDE Grano Grueso (C) 125-150 µ **AZUL** Grano Standard (S) 106-125µ **ROJO** Grano Fino (F) 53-63µ **AMARILLO** Grano Extra Fino (EF) 20-30µ

Clasificación

El sistema de codificación Mani toma como base la forma de la fresa. Adicional a esto se incluye en cada fresa la nomenclatura ISO, para facilitar la identificación de tamaño y conformación de la forma.

- TF Fisura Cónica con Extremidad Plana ● TR Fisura Cónica con Extremidad Redondeada ● TC Fisura Cónica con Terminado en Punta ● FO Flama con Terminación Ojiva
- SF Fisura Recta con Extremidad Plana ● SO Fisura Recta con Terminación Ojiva ● SR Fisura Recta con Terminación Redondeada ● RS Hombros Redondeados
- EX Formas Especiales ● BR Redonda ● BC Redonda con Collar ● DI Cono Invertido Doble ● SI Cono Invertido Sencillo ● WR Rueda con Bordes Redondeados
- CR/CR Preparación de Inlays ● CD Odontología Pediátrica ● S Mango Corto ● SS Mango Super Corto ● C Grano Grueso ● F Grano Fino ● EX Grano Extra Fino

Alto Control de Calidad

Nuestras instalaciones de fabricación logran una calidad y uniformidad extraordinarias. Equipos de última tecnología como dispositivos laser para medición son utilizados en los controles de calidad y desempeño.

Todas nuestras fresas cumplen con nuestros propios estándares de calidad, los cuales son superiores y más estrictos que los determinados por ISO.

Antes de usar MANI DIA-BURS, lea las siguientes instrucciones.

- Para uso dental exclusivamente. ● No estériles. ● Insertar el mango en la pieza de mano de acuerdo a las instrucciones del fabricante de la pieza de mano. La inserción tiene que ser del total de su longitud.
- Antes de usarse en boca, haga girar el instrumento para asegurar visiblemente la concentricidad, si el instrumento se dobla, remuévalo y descarte su uso. ● Siempre use con spray de agua. Un spray de agua suficiente es necesario para un desempeño duradero del instrumento, además de prevenir calentamiento o daño de la estructura dental. ● Use con precaución de no poner una carga excesiva en el instrumento. La presión deberá ser de 20 a 50p para todos los instrumentos con diámetros hasta 023. ● No se use a mayor velocidad que la recomendada para cada instrumento (descritas en el catálogo), a fin de evitar la posibilidad de lastimarse o lastimar por rotura del instrumento. ● Evite movimientos ajenos a los normales en la preparación dental.
- Utilice lentes de seguridad y/o careta para protegerse de lesiones. ● Esterilización en autoclave o calor seco. ● Después de utilizarse siga los procedimientos aprobados para su desecho como dispositivo médico.