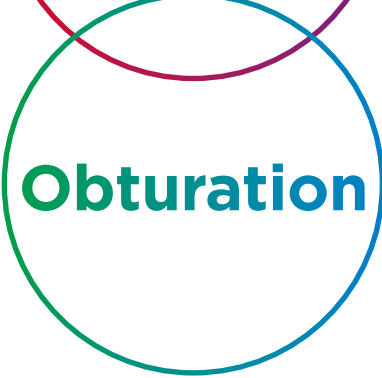
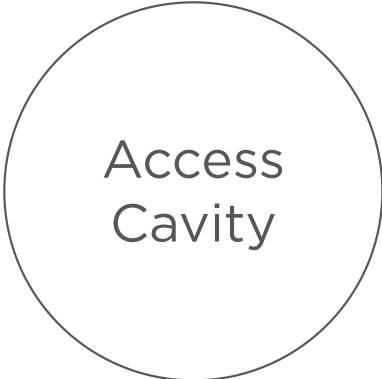


# Carbide Burs Portfolio

Start your Endo treatment with Dentsply Sirona burs



# Succeed your Endo treatment with Dentsply Sirona solutions



Dentsply Sirona Burs

- WaveOne Gold® - Zen
- ProTaper Ultimate™ - Performance
- TruNatomy® - Preserve



# Tungsten Carbide Burs

## **Packing**

Blister of 5 units


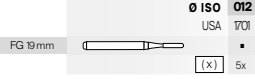


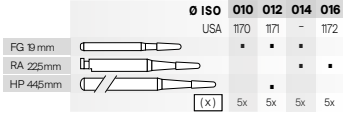


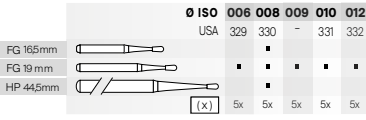


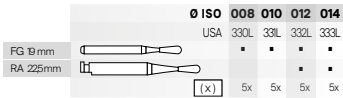


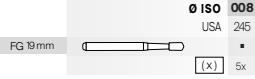


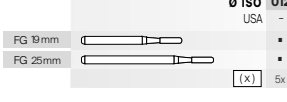


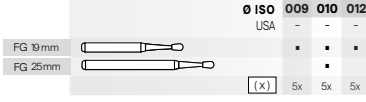





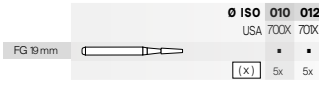


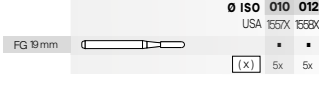


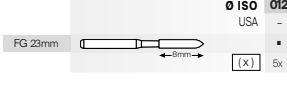




Except,

- SKUs starting with E0205 : Cassette of 6 units
- SKU E015115100000 : Pouch of 1 unit






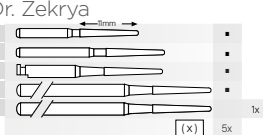


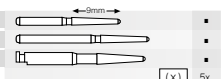
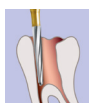








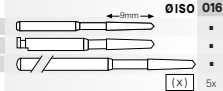


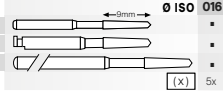


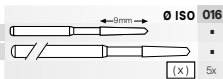


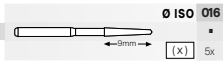


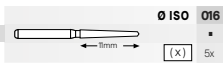


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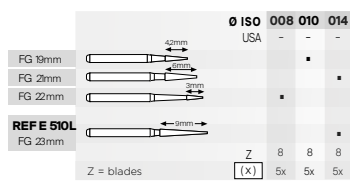





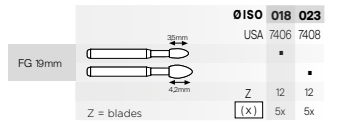


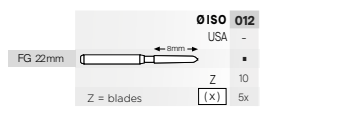


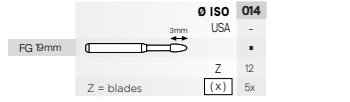


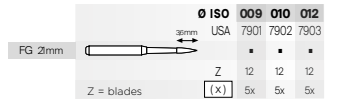


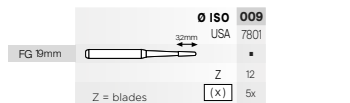


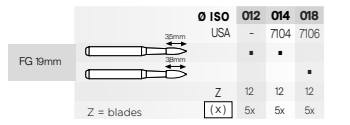


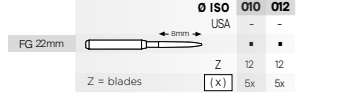


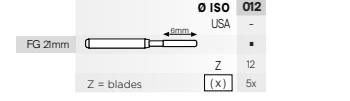


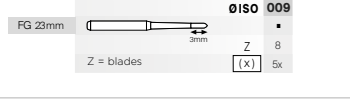


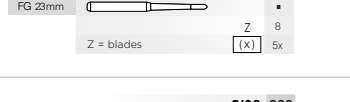


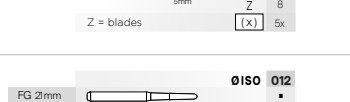

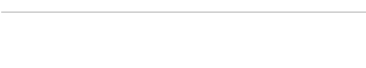
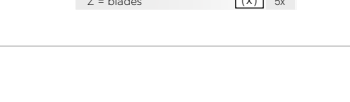

CAVITY BURS continued	CODE	SIZE	SYMBOL
<p>CONE ROUND</p> 	E 0148	 <p>Ø ISO 012 USA 1701</p> <p>FG 19mm</p>	
<p>CONE ROUND</p> 	E 0149	 <p>Ø ISO 010 012 014 016 USA 1170 1171 - 1172</p> <p>FG 19mm RA 225mm HP 445mm</p>	
<p>AMALGAM BUR</p> 	E 150A	 <p>Ø ISO 006 008 009 010 012 USA 329 330 - 331 332</p> <p>FG 165mm FG 19mm HP 445mm</p>	
<p>AMALGAM BUR</p> 	E 150B	 <p>Ø ISO 008 010 012 014 USA 330L 331L 332L 333L</p> <p>FG 19mm RA 225mm</p>	
<p>AMALGAM BUR</p> 	E 150C	 <p>Ø ISO 008 USA 245</p> <p>FG 19mm</p>	
CROWN REMOVER/METAL TRIMMING	CODE	SIZE	SYMBOL
<p>TRANSMETAL CYLINDER</p> 	E 0153	 <p>Ø ISO 012 USA -</p> <p>FG 19mm FG 25mm</p>	
<p>TRANSMETAL PEAR</p> 	E 0154	 <p>Ø ISO 009 010 012 USA - - -</p> <p>FG 19mm FG 25mm</p>	
<p>DC CYLINDER</p> 	E 0155	 <p>Ø ISO 010 012 USA 557X 558X</p> <p>FG 19mm</p>	
<p>DC CONE</p> 	E 0156	 <p>Ø ISO 010 012 USA 700X 701X</p> <p>FG 19mm</p>	
<p>DC CYLINDER ROUND</p> 	E 0158	 <p>Ø ISO 010 012 USA 557X 558X</p> <p>FG 19mm</p>	
<p>DC CYLINDRICAL POINTED</p> 	E 0570	 <p>Ø ISO 012 USA -</p> <p>FG 23mm</p>	
<p>DC CONE ROUND</p> 	E 0571	 <p>Ø ISO 010 012 USA - -</p> <p>FG 19mm</p>	




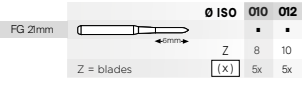


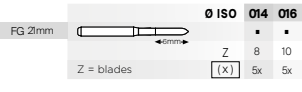


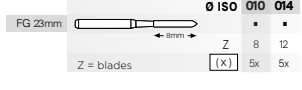


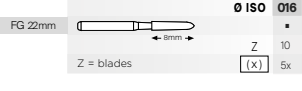





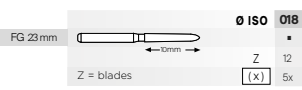


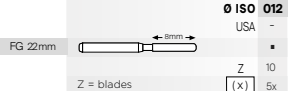


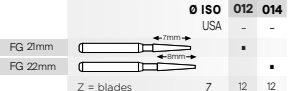


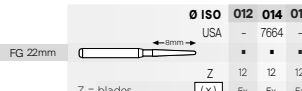


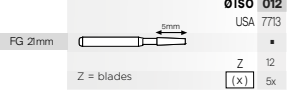


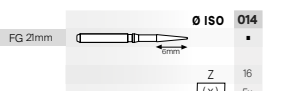


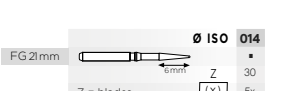


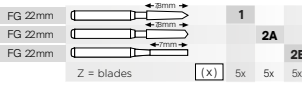
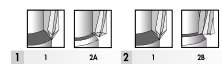


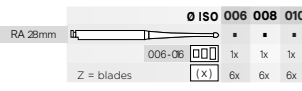

CROWN REMOVER/METAL TRIMMING continued	CODE	SIZE	SYMBOL
TRANSMETAL CONE ROUND 	E 0580 	FG 19mm 	WC
<b>SURGERY / BONE CUTTERS</b>			
ZEKRYA EXTRA-LONG TA- PERED 	E 0151 	∅ 0,8 Dr. Zekrya FG 23mm FG 28mm RA 295mm HP 445mm HP 65mm 	WC
ENDO-Z 	E 0152 	∅ 0,9 Dr. Zekrya FG 21mm FG 25mm RA 245mm 	WC 
DAY-Z CONE 	E 0157 	∅ 0,8 Dr. Zekrya FG 21mm 	WC
ARYANE-Z 	E 0560 	∅ 0,5 Dr. Zekrya FG 27mm 	WC
BONE CUTTER 	E 0540 	FG 26mm RA 26mm HP 445mm 	WC
BONE CUTTER 	E 0541 	FG 26mm RA 26mm HP 445mm 	WC
BONE CUTTER 	E 541A 	FG 26mm HP 445mm 	WC
BONE CUTTER 	E 0552 	FG 26mm 	WC
BONE CUTTER 	E 0553 	FG 24mm 	WC






TRIMMING & FINISHING	CODE	SIZE	SYMBOL
<p>CONE</p> 	E 0510	 <p> <b>Ø ISO</b> 008 010 014                      USA - - -                      FG 19mm                      FG 21mm                      FG 22mm                      REF E 510L                      FG 23mm                      Z = blades                      (x) Z 8 8 8                      5x 5x 5x                 </p>	
<p>CONE SQUARE</p> 	E 0511	 <p> <b>Ø ISO</b> 014 016                      USA 7204 7205                      FG 24mm                      Z = blades                      (x) Z 12 12                      5x 5x                 </p>	
<p>EGG SHAPED</p> 	E 0512	 <p> <b>Ø ISO</b> 018 023                      USA 7406 7408                      FG 19mm                      Z = blades                      (x) Z 12 12                      5x 5x                 </p>	
<p>CYLINDRICAL SMOOTH</p> 	E 0515	 <p> <b>Ø ISO</b> 012                      USA -                      FG 22mm                      Z = blades                      (x) Z 10                      5x                 </p>	
<p>EGG SHAPED SMOOTH</p> 	E 0516	 <p> <b>Ø ISO</b> 014                      USA -                      FG 19mm                      Z = blades                      (x) Z 12                      5x                 </p>	
<p>CONE ROUNDED POINTED</p> 	E 0517	 <p> <b>Ø ISO</b> 009 010 012                      USA 7901 7902 7903                      FG 2mm                      Z = blades                      (x) Z 12 12 12                      5x 5x 5x                 </p>	
<p>CONE ROUND</p> 	E 0518	 <p> <b>Ø ISO</b> 009                      USA 7801                      FG 19mm                      Z = blades                      (x) Z 12                      5x                 </p>	
<p>FLAME</p> 	E 0519	 <p> <b>Ø ISO</b> 012 014 018                      USA - 7104 7106                      FG 19mm                      Z = blades                      (x) Z 12 12 12                      5x 5x 5x                 </p>	
<p>CYLINDRICAL ROUND</p> 	E 0520	 <p> <b>Ø ISO</b> 010 012                      USA - -                      FG 22mm                      Z = blades                      (x) Z 12 12                      5x 5x                 </p>	
<p>CYLINDRICAL SQUARE</p> 	E 0521	 <p> <b>Ø ISO</b> 012                      USA -                      FG 2mm                      Z = blades                      (x) Z 12                      5x                 </p>	
<p>CYLINDRICAL POINTED</p> 	E 0522	 <p> <b>Ø ISO</b> 009                      USA -                      FG 23mm                      Z = blades                      (x) Z 8                      5x                 </p>	
<p>CONICAL POINTED</p> 	E 0523	 <p> <b>Ø ISO</b> 012                      USA -                      FG 23mm                      Z = blades                      (x) Z 8                      5x                 </p>	
<p>CYLINDRICAL POINTED</p> 	E 0524	 <p> <b>Ø ISO</b> 009                      USA -                      FG 2mm                      Z = blades                      (x) Z 8                      5x                 </p>	
<p>CONICAL POINTED</p> 	E 0525	 <p> <b>Ø ISO</b> 012                      USA -                      FG 2mm                      Z = blades                      (x) Z 8                      5x                 </p>	




TRIMMING & FINISHING continued	CODE	SIZE	SYMBOL																					
CYLINDRICAL POINTED 	E 0526	 <p>FG 21mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>010</td> <td>012</td> </tr> <tr> <td>Z</td> <td>8</td> <td>10</td> </tr> <tr> <td>(x)</td> <td>5x</td> <td>5x</td> </tr> </table>	Ø ISO	010	012	Z	8	10	(x)	5x	5x													
Ø ISO	010	012																						
Z	8	10																						
(x)	5x	5x																						
CONICAL POINTED 	E 0527	 <p>FG 21mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>014</td> <td>016</td> </tr> <tr> <td>Z</td> <td>8</td> <td>10</td> </tr> <tr> <td>(x)</td> <td>5x</td> <td>5x</td> </tr> </table>	Ø ISO	014	016	Z	8	10	(x)	5x	5x													
Ø ISO	014	016																						
Z	8	10																						
(x)	5x	5x																						
CYLINDRICAL POINTED 	E 0528	 <p>FG 23mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>010</td> <td>014</td> </tr> <tr> <td>Z</td> <td>8</td> <td>12</td> </tr> <tr> <td>(x)</td> <td>5x</td> <td>5x</td> </tr> </table>	Ø ISO	010	014	Z	8	12	(x)	5x	5x													
Ø ISO	010	014																						
Z	8	12																						
(x)	5x	5x																						
CONICAL POINTED 	E 0529	 <p>FG 22mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>016</td> </tr> <tr> <td>Z</td> <td>10</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	016	Z	10	(x)	5x																
Ø ISO	016																							
Z	10																							
(x)	5x																							
CYLINDRICAL POINTED 	E 0530	 <p>FG 24mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>014</td> </tr> <tr> <td>Z</td> <td>12</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	014	Z	12	(x)	5x																
Ø ISO	014																							
Z	12																							
(x)	5x																							
CONICAL POINTED 	E 0531	 <p>FG 23mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>018</td> </tr> <tr> <td>Z</td> <td>12</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	018	Z	12	(x)	5x																
Ø ISO	018																							
Z	12																							
(x)	5x																							
CYLINDER ROUNDED 	E 0532	 <p>FG 22mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>012</td> </tr> <tr> <td>USA</td> <td>-</td> </tr> <tr> <td>Z</td> <td>10</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	012	USA	-	Z	10	(x)	5x														
Ø ISO	012																							
USA	-																							
Z	10																							
(x)	5x																							
CONE SQUARE 	E 0533	 <p>FG 21mm</p> <p>FG 22mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>012</td> <td>014</td> </tr> <tr> <td>USA</td> <td>-</td> <td>-</td> </tr> <tr> <td>Z</td> <td>12</td> <td>12</td> </tr> <tr> <td>(x)</td> <td>5x</td> <td>5x</td> </tr> </table>	Ø ISO	012	014	USA	-	-	Z	12	12	(x)	5x	5x										
Ø ISO	012	014																						
USA	-	-																						
Z	12	12																						
(x)	5x	5x																						
CONE ROUND 	E 0534	 <p>FG 22mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>012</td> <td>014</td> <td>016</td> <td>018</td> </tr> <tr> <td>USA</td> <td>-</td> <td>7664</td> <td>-</td> <td>-</td> </tr> <tr> <td>Z</td> <td>12</td> <td>12</td> <td>12</td> <td>12</td> </tr> <tr> <td>(x)</td> <td>5x</td> <td>5x</td> <td>5x</td> <td>5x</td> </tr> </table>	Ø ISO	012	014	016	018	USA	-	7664	-	-	Z	12	12	12	12	(x)	5x	5x	5x	5x		
Ø ISO	012	014	016	018																				
USA	-	7664	-	-																				
Z	12	12	12	12																				
(x)	5x	5x	5x	5x																				
CONE SQUARE 	E 0535	 <p>FG 21mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>012</td> </tr> <tr> <td>USA</td> <td>7713</td> </tr> <tr> <td>Z</td> <td>12</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	012	USA	7713	Z	12	(x)	5x														
Ø ISO	012																							
USA	7713																							
Z	12																							
(x)	5x																							
CONE 	E 0536	 <p>FG 21mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>014</td> </tr> <tr> <td>Z</td> <td>16</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	014	Z	16	(x)	5x																
Ø ISO	014																							
Z	16																							
(x)	5x																							
CONE 	E 0537	 <p>FG 21mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>014</td> </tr> <tr> <td>Z</td> <td>30</td> </tr> <tr> <td>(x)</td> <td>5x</td> </tr> </table>	Ø ISO	014	Z	30	(x)	5x																
Ø ISO	014																							
Z	30																							
(x)	5x																							
FOR SHOULDER PREPARATIONS 	E 0550	 <p>FG 22mm</p> <p>FG 22mm</p> <p>FG 22mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>1</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2A</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2B</td> <td></td> <td></td> <td></td> </tr> <tr> <td>(x)</td> <td>5x</td> <td>5x</td> <td>5x</td> </tr> </table> 	1				2A				2B				(x)	5x	5x	5x						
1																								
2A																								
2B																								
(x)	5x	5x	5x																					
LN BUR 	E 0205	 <p>RA 28mm</p> <p>Z = blades</p> <table border="1"> <tr> <td>Ø ISO</td> <td>006</td> <td>008</td> <td>010</td> <td>012</td> <td>014</td> <td>016</td> </tr> <tr> <td>006-08</td> <td>1x</td> <td>1x</td> <td>1x</td> <td>1x</td> <td>1x</td> <td>1x</td> </tr> <tr> <td>(x)</td> <td>6x</td> <td>6x</td> <td>6x</td> <td>6x</td> <td>6x</td> <td>6x</td> </tr> </table>	Ø ISO	006	008	010	012	014	016	006-08	1x	1x	1x	1x	1x	1x	(x)	6x	6x	6x	6x	6x	6x	
Ø ISO	006	008	010	012	014	016																		
006-08	1x	1x	1x	1x	1x	1x																		
(x)	6x	6x	6x	6x	6x	6x																		



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