

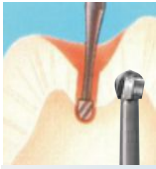
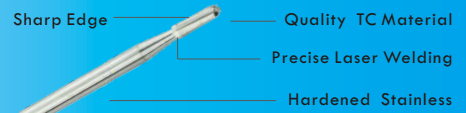
## Tungsten Carbide Bur

钨钢车针



### Advantages

1. Strictly comply with ISO Standard
2. Sharper and More Efficient
3. Durable and Valuable
4. FG, FG Short, FG Long, RA, RA Long etc



Ball, Plain Cut

ISO 500 ... 001	001	005	006	008	010	012	014	016	018	021	023	025
FG 314	FG 1/4	FG 1/2	FG 1	FG 2	FG 3	FG 4	FG 5	FG 6	FG 7	FG 8	FG 9	
FG S 313			FG S1	FG S2	FG S3	FG S4	FG S5					
FG X 316			FG X1	FG X2	FG X3	FG X4	FG X5	FG X6	FG X7	FG X8		
RA 204		RA 1/2	RA 1	RA 2	RA 3	RA 4	RA 5	RA 6	RA 7	RA 8		
RA X 205				RA X2	RA X3	RA X4	RA X5	RA X6	RA X7	RA X8		



Inverted Cone

ISO 500 ... 010	001	008	010	012	014	016	018	021	023
FG 314		FG 34	FG 35	FG 36	FG 37	FG 38	FG 39		
RA 204		RA 34	RA 35	RA 36	RA 37	RA 38	RA 39	RA 40	RA 41



Cylinder, Plain Cut

ISO 500 ... 107	006	008	009	010	012	014	016
Working Length/mm		4.0	4.0	4.0	4.0	4.0	4.0
FG 314		FG 55	FG 56	FG 57	FG 58	FG 59	FG 60
FG X 316			FG X57	FG X58			

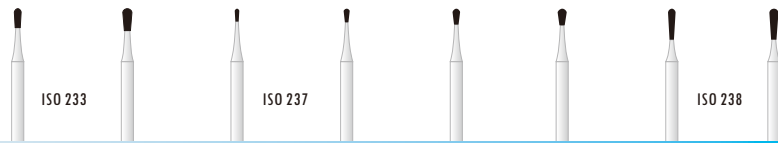


Flat End Taper, Plain Cut

ISO 500 ... 168	006	008	009	010	012	016	009	010	012	016
Working Length/mm		4.0	4.0	4.0	4.0	4.0	6.0	6.0	6.0	6.0
FG 314		FG 168	FG 169	FG 170	FG 171	FG 172	FG 169L	FG 170L	FG 171L	FG 172L
FG X 316				FG X170	FG X171					



Pear Plain Cut



ISO 500 ... 233 001	009	012	006	008	010	012	010	012		
Working Length/mm	2.5	2.9	1.7	1.8	2.0	2.2	4.1	4.1		
FG 314	<b>FG 245</b>	<b>FG 246</b>	<b>FG 329</b>	<b>FG 330</b>	<b>FG 331</b>	<b>FG 332</b>	<b>FG 331L</b>	<b>FG 332L</b>		
FG S 313	<b>FG S245</b>									
RA 204	<b>RA 245</b>									



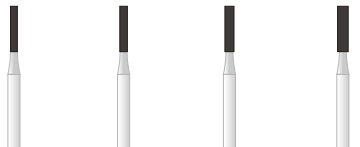
Cylinder, Cross Cut



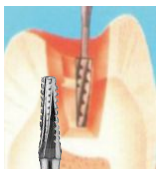
ISO 500 ... 107 007	008	009	010	012	014	016	018	021	023
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
FG 314	<b>FG 555</b>	<b>FG 556</b>	<b>FG 557</b>	<b>FG 558</b>	<b>FG 559</b>	<b>FG 560</b>			
FG S 313		<b>FG S556</b>	<b>FG S557</b>						
FG X 316			<b>FG X557</b>	<b>FG X558</b>	<b>FG X559</b>				
RA 204		<b>RA 556</b>	<b>RA 557</b>	<b>RA 558</b>	<b>RA 559</b>	<b>RA 560</b>	<b>RA 561</b>	<b>RA 562</b>	<b>RA 563</b>
RA X 205			<b>RA X557</b>						



Cylinder, Cross Cut










ISO 500 ... 110 007	009	010	012	014
Working Length/mm	6.0	6.0	6.0	6.0
FG 314	<b>FG 556L</b>	<b>FG 557L</b>	<b>FG 558L</b>	<b>FG 559L</b>











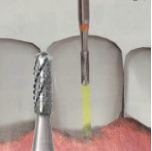




Flat End Taper, Cross Cut




















ISO 500 ... 168 007	008	009	010	012	016	021	023	009	010	012	016
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0	4.0	6.0	6.0	6.0	6.0
FG 314	<b>FG 698</b>	<b>FG 699</b>	<b>FG 700</b>	<b>FG 701</b>	<b>FG 702</b>			<b>FG 699L</b>	<b>FG 700L</b>	<b>FG 701L</b>	<b>FG 702L</b>
FG X 316			<b>FG X700</b>	<b>FG X701</b>	<b>FG X702</b>						
RA 204		<b>RA 669</b>	<b>RA 700</b>	<b>RA 701</b>	<b>RA 702</b>	<b>RA 703</b>	<b>RA 704</b>				
RA X 205				<b>RA X701</b>							

						
ISO 500 ... 137 007	008	009	010	012	014	016
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0
FG 314	FG 1155	FG 1156	FG 1157	FG 1158	FG 1159	FG 1160
FG S 313	FG S1157					










							
ISO 500 ... 194 006	009	010	012	016	ISO 500 ... 194 007	012	016
Working Length/mm	4.0	4.0	4.0	4.0	Working Length	4.0	4.0
FG 314	FG 1169	FG 1170	FG 1171	FG 1172	FG 314	FG 1701	FG 1702

				
ISO 500 ... 137 007	009	010	012	014
Working Length/mm	4.0	4.0	4.0	4.0
FG 314	FG 1556	FG 1557	FG 1558	FG 1559
FG X 316	FG X1557	FG X1558		








							
ISO 500 ...	009	012	ISO 500 ... 468 ...	014	ISO 500 ... 150 001	010	012
Working Length/mm	3.0	5.5	Working Length/mm	4.0	Working Length/mm	0.2	0.2
FG 314	ET3	ET5	FG 314	FG 468	FG 314	FG 957	FG 958







								
ISO 500 ... 237.008	010	012	ISO 500 ... 137.008	010	012	ISO 500 ... 107 008	010	012
Working Length/mm	2.0	2.2	Working Length/mm	4.0	4.0	Working Length/mm	4.0	4.0
FG 314	FG 1931	FG 1932		FG 1957	FG 1958		FG 2057	FG 2058






								
Zekrya Round End Taper	1.6(0.9)/11 23.0 199	1.6(0.9)/11 25.0 199	1.6(0.9)/11 28.0 199	1.6(1.0)/10.0 25.0 408	1.6(1.0)/10.0 25.0 408	1.6(1.0)/10.0 25.0 408	1.2(0.7)/6.0 28.0 415	1.2(0.7)/6.0 34.0 415
	<b>151</b>	<b>X151</b>	<b>XL151</b>	<b>161</b>	<b>162</b>	<b>H253E</b>	<b>H254E</b>	<b>H254E</b>


								
Flat End Taper , Cylinder	1.6(1.2)/8.0 25.0 172	1.6(1.2)/8.0 28.0 172	1.6(1.2)/8.0 32.0 172	1.6/8.0 25.0 111	1.6/8.0 28.0 111	1.6(0.9)/9.0 21.0 210	1.6(0.9)/9.0 23.0 210	1.6(0.9)/9.0 25.0 210
	<b>EC25</b>	<b>EC28</b>	<b>EC32</b>	<b>ES25</b>	<b>ES28</b>	<b>152</b>	<b>X152</b>	<b>XL152</b>

## Trimming & Finishing Carbide Burs

							
Round	1.4 19.0 001	1.6 19.0 001	1.8 19.0 001	1.4/9.0 23.0 184	1.6/9.0 23.0 184	1.0/4.2 19.0 159	1.4/6.0 21.0 164
	<b>FG 7004</b>	<b>FG 7005</b>	<b>FG 7006</b>	<b>FG 7204</b>	<b>FG 7205</b>	<b>FG 7611</b>	<b>FG 7612</b>

						
Egg	1.4/3.3 19.0 277	1.8/3.5 19.0 277	0.9/3.5 19.0 168	1.0/5.5 21.0 170	1.4/9.0 23.0 172	1.6(1.0)/8.0 22.0 198
	<b>FG 7404</b>	<b>FG 7406</b>	<b>FG 7114</b>	<b>FG 7214</b>	<b>FG 7714</b>	<b>FG 7675</b>

				
8 - 12 Blades		0.9/3.6 19.0 496	1.0/3.6 19.0 496	1.2/3.6 19.0 496
	<b>Flame</b>	<b>FG 7901</b>	<b>FG 7902</b>	<b>FG 7903</b>


1.2/9.0 23.0 250
<b>FG 7903L</b>