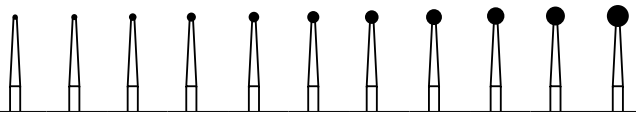
VERDENT
DENTAL BURS MANUFACTURER

DIAMOND BURS

DIAMOND BURS

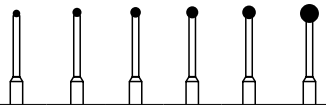
FRESAS DE DIAMANTE / АЛМАЗНЫЕ БОРЫ

001
(801)



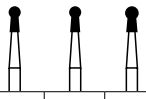
OAL 19mm												
314.001.504	● 801EF FG				012	014	016	018				
314.001.514	● 801F FG	007	008	010	012	014	016	018	021	023	025	035
314.001.524	● 801 FG	007	008	010	012	014	016	018	021	023	025	035
314.001.534	● 801G FG			010	012	014	016	018	021	023	025	
314.001.544	● 801SG FG				012	014	016	018	021	023	025	
OAL 16,5 mm												
313.001.524	● 801 FG SHORT					014		018				
OAL 25 mm												
316.001.514	● 801F FG XL			010	012	014	016	018				
316.001.524	● 801 FG XL			010	012	014	016	018			025	
316.001.534	● 801G FG XL			010	012	014	016	018				
316.001.544	● 801SG FG XL				012	014	016	018				
OAL 22 mm												
204.001.524	● 801 RA			010	012	014	016	018	021	023	025	035
204.001.534	● 801G RA				012	014	016	018	021	023	025	035
OAL 26 mm												
205.001.524	● 801 RAL			010	012	014	016	018	021	023	025	
205.001.534	● 801G RAL					014	016	018	021	023	025	

697
(801L)



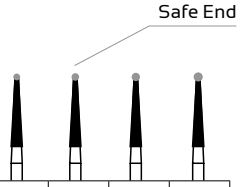
OAL 22 mm							
314.697.524	● 801L FG	010	012	014	016	018	025
314.697.534	● 801LG FG	010	012	014	016	018	025
314.697.544	● 801LSG FG		012	014	016	018	025

002
(802)



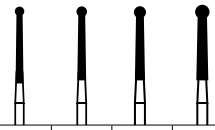
L mm		3,5	3,5	3,5
OAL 19 mm				
314.002.524	● 802 FG	014	016	018
314.002.534	● 802G FG	014	016	018
314.002.544	● 802SG FG	014	016	018

388
(388)



L mm		8,0	8,0	8,0	8,0
OAL 22 mm					
314.388.524	● 388 FG	010	012	014	016
314.388.534	● 388G FG	010	012	014	016
314.388.544	● 388SG FG	010	012	014	016

494
(802L)



L mm		10,0	10,0	10,0	10,0
OAL 22 mm					
314.494.524	● 802L FG	012	014	016	018
314.494.534	● 802LG FG	012	014	016	018
314.494.544	● 802LSG FG	012	014	016	018

012
(805)

L mm		1,0	1,5	1,5	1,5	2,3	2,3
OAL 19mm							
314.012.514	● 805F FG	010	012	014	016		
314.012.524	● 805 FG	010	012	014	016	018	021
314.012.534	● 805G FG			014	016	018	
314.012.544	● 805SG FG			014	016	018	021
OAL 16,5mm							
313.012.524	● 805 FG SHORT	010		014			

019
(806)

L mm		3,0	3,0
OAL 19 mm			
314.019.514	● 806F FG	012	
314.019.524	● 806 FG	012	014
314.019.534	● 806G FG	012	014
314.019.544	● 806SG FG		014

032
(870)

L mm		1,5	1,9
OAL 19 mm			
314.032.524	● 870 FG	014	018
314.032.534	● 870G FG	014	018
314.032.544	● 870SG FG	014	018

033
(899)

L mm		6,5
OAL 22 mm		
314.033.524	● 899 FG	021
314.033.534	● 899G FG	021

038
(811)

L mm		4,0
OAL 19 mm		
314.038.514	● 811F FG	033
314.038.524	● 811 FG	033
314.038.534	● 811G FG	033
314.038.544	● 811SG FG	033

039
(811L)

L mm		7,0
OAL 22 mm		
314.039.514	● 811LF FG	037
314.039.524	● 811L FG	037
314.039.534	● 811LG FG	037
314.039.544	● 811LSG FG	037

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040
(815)

L mm		0,5	0,5
OAL 19 mm			
314.040.524	● 815 FG	018	
OAL 22 mm			
204.040.524	● 815 RA		035

108
(835)

L mm		3,0	3,0	3,5	3,5	3,5	3,5
OAL 19 mm							
314.108.504	● 835EF FG				012	014	016
314.108.514	● 835F FG	006	008	010	012	014	
314.108.524	● 835 FG	006	008	010	012	014	016
314.108.534	● 835G FG	006	008	010	012	014	016
314.108.544	● 835SG FG			010	012	014	016
OAL 16,5 mm							
313.108.524	● 835 FG SHORT				012		
313.108.534	● 835G FG SHORT				012		
OAL 22 mm							
204.108.524	● 835 RA				012		

109
(835L)

L mm		4,0	4,0	4,0	4,0	4,0	4,0
OAL 19 mm							
314.109.514	● 835LF FG		010	012	014	016	018
314.109.524	● 835L FG	008	010	012	014	016	018
314.109.534	● 835LG FG	008	010	012	014	016	018
314.109.544	● 835LSG FG		010	012	014	016	018

110
(837)

L mm		6,0	6,0	6,0	6,0
OAL 19 mm					
314.110.504	● 837EF FG	010	012	014	
314.110.514	● 837F FG	010	012	014	016
314.110.524	● 837 FG	010	012	014	016
314.110.534	● 837G FG	010	012	014	016
314.110.544	● 837SG FG		012	014	016

111
(837L)

L mm		8,0	8,0	8,0	8,0
OAL 22 mm					
314.111.504	● 837LEF FG	010	012	014	
314.111.514	● 837LF FG	010	012	014	016
314.111.524	● 837L FG	010	012	014	016
314.111.534	● 837LG FG		012	014	016
314.111.544	● 837LSG FG		012	014	016
OAL 22 mm					
204.111.524	● 837L RA			014	

112
(837XL)

L mm		10,0	10,0
OAL 24 mm			
314.111.514	● 837XLF FG	012	014
314.111.524	● 837XL FG	012	014
314.111.534	● 837XLG FG	012	014

113
(891)

L mm		12,0
OAL 26 mm		
314.113.514	●891F FG	014
314.113.524	●891 FG	014
314.113.534	●891G FG	014
314.113.544	●891SG FG	014

130
(885)

L mm		8,0	8,0	8,0	8,0
OAL 22 mm					
314.130.504	● 885EF FG	010	012	014	
314.130.514	● 885F FG	010	012	014	016
314.130.524	● 885 FG	010	012	014	016
314.130.534	● 885G FG		012	014	016
314.130.544	● 885SG FG		012	014	016

131
(886)

L mm		10,0	10,0	10,0
OAL 24 mm				
314.131.504	●886EF FG	012	014	016
314.131.514	●886F FG	012	014	016
314.131.524	●886 FG	012	014	016
314.131.534	●886G FG	012	014	016
314.131.544	●886SG FG		014	016

140
(838L)

L mm		6,0	6,0	6,0
OAL 19 mm				
314.140.504	● 838LEF FG	010	012	014
314.140.514	● 838LF FG	010	012	014
314.140.524	● 838L FG	010	012	014
314.140.534	● 838LG FG	010	012	014

141
(881)

L mm		8,0	8,0	8,0	8,0
OAL 22 mm					
314.141.514	● 881F FG	010	012	014	016
314.141.524	● 881 FG	010	012	014	016
314.141.534	● 881G FG	010	012	014	016
314.141.544	● 881SG FG		012	014	016

142
(882)

L mm		10,0	10,0	10,0
OAL 24 mm				
314.142.514	●882F FG	012	014	016
314.142.524	●882 FG	012	014	016
314.142.534	●882G FG	012	014	016
314.142.544	●882SG FG	012	014	016

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158
(837KR)

L mm		8,0	8,0	8,0
OAL 22 mm				
314.158.504	● 837KREF FG		014	
314.158.514	● 837KRF FG	012	014	016
314.158.524	● 837KR FG	012	014	016
314.158.534	● 837KRG FG	012	014	016
314.158.544	● 837KRSG FG	012	014	016

160
(890)

L mm		4,0	4,0
OAL 22 mm			
314.160.514	● 890F FG	008	010
314.160.524	● 890 FG	008	010

164
(898)

L mm		6,0	6,0	6,0	6,0
OAL 22 mm					
314.164.504	● 898EF FG	010	012	014	016
314.164.514	● 898F FG	010	012	014	016
314.164.524	● 898 FG	010	012	014	016
314.164.534	● 898G FG		012	014	016
314.164.544	● 898SG FG			014	016

165
(858)

L mm		8,0	8,0	8,0	8,0
OAL 24 mm					
314.165.504	● 858EF FG	010	012	014	016
314.165.514	● 858F FG	010	012	014	016
314.165.524	● 858 FG	010	012	014	016
314.165.534	● 858G FG	010	012	014	016
314.165.544	● 858SG FG			014	016
OAL 24 mm					
314.165.514	● 858F RA			014	
314.165.524	● 858 RA			014	

166
(859)

L mm		10,0	10,0	10,0	10,0	10,0
OAL 24 mm						
314.166.504	● 859EF FG	010	012	014	016	018
314.166.514	● 859F FG	010	012	014	016	018
314.166.524	● 859 FG	010	012	014	016	018
314.166.534	● 859G FG	010	012	014	016	018
314.166.544	● 859SG FG			014	016	018
OAL 24 mm						
314.166.524	● 859 RA	010		014		

167
(859L)

L mm		11,5	11,5	11,5	11,5	11,5
OAL 26 mm						
314.167.504	● 859LEF FG	010	012	014	016	018
314.167.514	● 859LF FG	010	012	014	016	018
314.167.524	● 859L FG	010	012	014	016	018
314.167.534	● 859LG FG	010	012	014	016	018
314.167.544	● 859LSG FG			014	016	018

168
(845)

L mm		3,0	3,0	3,0	4,0	4,0	4,0	4,0
OAL 19 mm								
314.168.524	● 845 FG	007	008	009	010	012	014	016
314.168.534	● 845G FG					012	014	
314.168.544	● 845SG FG						014	

171
(846)

L mm		6,0	6,0	6,0	6,0
OAL 22 mm					
314.171.514	● 846F FG	012	014	016	018
314.171.524	● 846 FG	012	014	016	018
314.171.534	● 846G FG	012	014	016	018
314.171.544	● 846SG FG		014	016	018

172
(847)

L mm		8,0	8,0	8,0	8,0	8,0
OAL 22 mm						
314.172.514	● 847F FG	012	014	016	018	023
314.172.524	● 847 FG	012	014	016	018	023
314.172.534	● 847G FG	012	014	016	018	023
314.172.544	● 847SG FG	012	014	016	018	023

173
(848)

L mm		10,0	10,0	10,0	10,0	10,0	10,0
OAL 24 mm							
314.173.504	● 848EF FG	012	014	016	018		
314.173.514	● 848F FG	012	014	016	018	021	023
314.173.524	● 848 FG	012	014	016	018	021	023
314.173.534	● 848G FG	012	014	016	018	021	023
314.173.544	● 848SG FG	012	014	016	018		

174
(848L)

L mm		11,5	11,5	11,5	11,5	11,5
OAL 26 mm						
314.174.504	● 848LEF FG	014	016	018		
314.174.514	● 848LF FG	014	016	018		
314.174.524	● 848L FG	014	016	018	021	023
314.174.534	● 848LG FG	014	016	018	021	
314.174.544	● 848LSG FG	014	016	018	021	023

197
(849)

L mm		6,0	6,0	6,0	6,0	6,0	6,0	6,0
OAL 22 mm								
314.197.514	● 849F FG	010	012	014	016	018	023	025
314.197.524	● 849FG	010	012	014	016	018	023	025
314.197.534	● 849G FG	010	012	014	016	018	023	025
314.197.544	● 849SG FG		012	014	016	018	023	025

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198
(850)

L mm		8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0
OAL 22 mm									
314.198.514	● 850F FG	010	012	014	016	018	021	023	025
314.198.524	● 850 FG	010	012	014	016	018	021	023	025
314.198.534	● 850G FG	010	012	014	016	018	021	023	025
314.198.544	● 850SG FG		012	014	016	018	021	023	025

199
(852)

L mm		10,0	10,0	10,0	10,0	10,0
OAL 24mm						
314.199.504	● 852EF FG	010	012	014	016	018
314.199.514	● 852F FG	010	012	014	016	018
314.199.524	● 852 FG	010	012	014	016	018
314.199.534	● 852G FG		012	014	016	018
314.199.544	● 852SG FG		012	014	016	018

219
(219)

L mm		8,0
OAL 22 mm		
314.219.534	● 219G FG	014

220
(857)

L mm		10,0
OAL 24 mm		
314.220.514	● 857F FG	014
314.220.524	● 857 FG	014
314.220.534	● 857G FG	014

225
(807)

L mm		3,5	3,5	4,0	4,0
OAL 19mm					
314.225.514	● 807F FG	012	014	016	018
314.225.524	● 807 FG	012	014	016	018
314.225.534	● 807G FG	012	014	016	018
314.225.544	● 807SG FG		014	016	018
OAL 22mm					
204.225.524	● 807 RA				018

232
(809)

L mm		2,0	2,0
OAL 19mm			
314.232.524	● 809 FG	008	009

238
(808R)

L mm		5,0	5,0	5,0	5,0
OAL 19mm					
314.238.514	● 808RF FG	010	012	014	016
314.238.524	● 808R FG	010	012	014	016
314.238.534	● 808RG FG			014	016

243
(860)

L mm		3,0	3,0	5,0	5,0	5,0
OAL 19 mm						
314.243.504	● 860EF FG	010	012	018	023	025
314.243.514	● 860F FG	010	012	018	023	025
314.243.524	● 860 FG	010	012	018	023	025
314.243.534	● 860G FG	010	012	018	023	025
314.243.544	● 860SG FG		012	018	023	025
OAL 16,5 mm						
313.243.524	● 860 FG SHORT		012			

249
(862)

L mm		8,0	8,0	8,0	8,0
OAL 22 mm					
314.249.504	● 862EF FG	010	012	014	016
314.249.514	● 862F FG	010	012	014	016
314.249.524	● 862 FG	010	012	014	016
314.249.534	● 862G FG		012	014	016
314.249.544	● 862SG FG		012	014	016

250
(863)

L mm		10,0	10,0	10,0	10,0
OAL 24 mm					
314.250.504	● 863EF FG	012	014	016	018
314.250.514	● 863F FG	012	014	016	018
314.250.524	● 863 FG	012	014	016	018
314.250.534	● 863G FG	012	014	016	018
314.250.544	● 863SG FG	012	014	016	018

251
(863L)

L mm		11,5	11,5	11,5
OAL 26 mm				
314.251.504	● 863LEF FG	014	016	018
314.251.514	● 863LF FG	014	016	018
314.251.524	● 863L FG	014	016	018
314.251.534	● 863LG FG	014	016	018
314.251.544	● 863LSG FG	014	016	018

254
(831)

L mm		4,0	4,0	4,0	4,0	5,0
OAL 19 mm						
314.254.504	● 831EF FG	014	016	018	021	023
314.254.514	● 831F FG	014	016	018	021	023
314.254.524	● 831 FG	014	016	018	021	023
314.254.534	● 831G FG	014	016	018	021	023
314.254.544	● 831SG FG	014	016	018	021	023

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257
(830)

L mm		4,5	4,5	4,5	4,5	5,0	5,0
OAL 19 mm							
314.257.504	● 830EF FG	012	014	016	018	021	023
314.257.514	● 830F FG	012	014	016	018	021	023
314.257.524	● 830 FG	012	014	016	018	021	023
314.257.534	● 830G FG	012	014	016	018	021	023
314.257.544	● 830SG FG	012	014	016	018	021	023

277
(833)

L mm		2,8	2,8	3,4	3,4	4,1	4,2	4,6
OAL 19 mm								
314.277.504	● 833EF FG	012	014	016	018	021	023	025
314.277.514	● 833F FG	012	014	016	018	021	023	025
314.277.524	● 833 FG	012	014	016	018	021	023	025
314.277.534	● 833G FG	012	014	016	018	021	023	025
314.277.544	● 833SG FG	012	014	016	018	021	023	025
OAL 22 mm								
204.277.514	● 833F RA				018		023	
204.277.524	● 833 RA				018		023	

288
(867)

L mm		6,0	6,0
OAL 22 mm			
314.288.514	● 867F FG	010	012
314.288.524	● 867 FG	010	012
314.288.534	● 867G FG	010	012
314.288.544	● 867SG FG	010	012

289
(868)

L mm		8,0	8,0
OAL 22 mm			
314.289.514	● 868F FG	010	012
314.289.524	● 868 FG	010	012
314.289.534	● 868G FG	010	012
314.289.544	● 868SG FG	010	012

290
(869)

L mm		10,0	10,0	10,0	10,0
OAL 24 mm					
314.290.504	● 869EF FG	010	012	014	016
314.290.514	● 869F FG	010	012	014	016
314.290.524	● 869 FG	010	012	014	016
314.290.534	● 869G FG		012	014	016
314.290.544	● 869SG FG			014	016

291
(869L)

L mm		11,5	11,5	11,5
OAL 26 mm				
314.291.514	● 869LF FG	012	014	016
314.291.524	● 869L FG	012	014	016
314.291.534	● 869LG FG	012	014	016

298
(878)

L mm		8,0	8,0	8,0	8,0	8,0	8,0
OAL 22 mm							
314.298.514	● 878F FG	012	014	016	018	021	
314.298.524	● 878 FG	012	014	016	018	021	023
314.298.534	● 878G FG	012	014	016	018	021	023
314.298.544	● 878SG FG	012	014	016	018	021	023

299
(879)

L mm		10,0	10,0	10,0	10,0	10,0	10,0
OAL 24 mm							
314.299.514	● 879F FG	012	014	016	018		
314.299.524	● 879 FG	012	014	016	018	021	023
314.299.534	● 879G FG	012	014	016	018	021	023
314.299.544	● 879SG FG	012	014	016	018	021	

464
(827)

L mm		4,0
OAL 19 mm		
314.464.504	● 827EF FG	018
314.464.514	● 827F FG	018

465
(820)

L mm		5,0	5,9
OAL 19 mm			
314.465.514	● 820F FG	016	018
314.465.524	● 820 FG	016	018

507
(893)

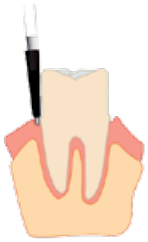
L mm		5,8	5,8
OAL 22 mm			
314.507.514	● 893F FG	018	023
314.507.524	● 893 FG	018	023
314.507.534	● 893G FG	018	023
314.507.544	● 893SG FG	018	023

DIAMOND BURS

FRESAS DE DIAMANTE / АЛМАЗНЫЕ БОРЫ

508
(508)

L mm		8,0	8,0
OAL 24 mm			
314.508.514	● 508F FG	018	021
314.508.524	● 508 FG	018	021
314.508.534	● 508G FG	018	021
314.508.544	● 508SG FG	018	021



539
(888L)

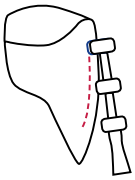
L mm		3,0
OAL 22 mm		
314.539.514	● 888L FFG	010
314.539.524	● 888L FG	010
314.539.534	● 888LG FG	010

540
(889L)

L mm		4,0	4,0
OAL 22 mm			
314.540.514	● 889LF FG	009	010
314.540.524	● 889L FG	009	010
314.540.534	● 889LG FG	009	010

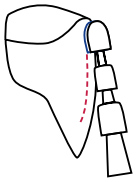
699
(890L)

L mm		4,0
OAL 22 mm		
314.699.514	● 890LF FG	008
314.699.524	● 890L FG	008



834
(834)

marking depth T		0,3 mm	0,4 mm	0,5 mm
L mm		7,0	7,0	7,0
OAL 22 mm				
314.834.524	● 834 FG	016	018	021



868A
(868A)

marking depth T		0,3 mm
L mm		7,0
OAL 22 mm		
314.868A.524	● 868A FG	018

697

L mm		0,7
OAL 19 mm		
314.697.514	● 801F FG	007
314.697.524	● 801 FG	007

277

L mm		1,1
OAL 19 mm		
314.277.514	● 833F FG	009
314.277.524	● 833 FG	009

698

L mm		3,0
OAL 19 mm		
314.698.514	● 838F FG	007
314.698.524	● 838 FG	007

138

L mm		3,6
OAL 19 mm		
314.138.514	● 880F FG	007
314.138.524	● 880 FG	007

194

L mm		2,1
OAL 19 mm		
314.194.514	● 889F FG	007
314.194.524	● 889 FG	007

540

L mm		3,6
OAL 19 mm		
314.540.514	● 890F FG	007
314.540.524	● 890 FG	007

271

L mm		2,1
OAL 19 mm		
314.271.514	● 895F FG	007
314.271.524	● 895 FG	007

295

L mm		3,6
OAL 19 mm		
314.295.514	● 896F FG	007
314.295.524	● 896 FG	007