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Legacy of excellence



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**LUSTERDENT**



## Grit Guide

Grit Type	Coarseness	Color
Super Fine	28 $\mu\text{m}$	Yellow
Fine	60 $\mu\text{m}$	Red
Medium	125 $\mu\text{m}$	Blue
Coarse	151 $\mu\text{m}$	Green
Super Coarse	181 $\mu\text{m}$	Black

## Order Number

Shape number + Size number + SF/F/M/C/SC



◇ Pointed Football 368




Shape	368	368	368	368	368
Size <sub>(1/10mm)</sub>	016	018	021	023	028
Length <sub>(mm)</sub>	3.5	4.5	4.5	5.0	5.0
Total Length <sub>(mm)</sub>	19	19	19	19	19
Super Fine	 SF	SF	SF	SF	
Fine	 F	F	F	F	
Medium	 M	M	M	M	M
Coarse	 C	C	C	C	C
Super Coarse		SC		SC	






◇ Football 369



Shape	369
Size <sub>(1/10mm)</sub>	025
Length <sub>(mm)</sub>	5.0
Total Length <sub>(mm)</sub>	19
Super Fine	
Fine	
Medium	
Coarse	
Super Coarse	

◇ Football 379



Shape	379	379	379	379	379	379
Size <sub>(1/10mm)</sub>	012	014	016	018	021	023
Length <sub>(mm)</sub>	2.8	2.8	3.5	3.5	4.5	4.5
Total Length <sub>(mm)</sub>	19	19	19	19	19	19
Super Fine			SF	SF	SF	SF
Fine	 F	F	F	F		F
Medium			M	M	M	M
Coarse				C	C	C
Super Coarse				SC	SC	SC

◇ Interproximal 392



Shape	392
Size <sub>(1/10mm)</sub>	016
Length <sub>(mm)</sub>	5.0
Total Length <sub>(mm)</sub>	19
Super Fine	 SF
Fine	 F
Medium	 M
Coarse	
Super Coarse	





◇ Taper with Guide Pin 508




Shape	508
Size <sub>(1/10mm)</sub>	016
Length <sub>(mm)</sub>	8.0
Total Length <sub>(mm)</sub>	22
Super Fine	 SF
Fine	 F
Medium	 M
Coarse	 C
Super Coarse	






◇ Gross Reduction 515




Shape	515
Size <sub>(1/10mm)</sub>	018
Length <sub>(mm)</sub>	8.0
Total Length <sub>(mm)</sub>	22
Super Fine	 SF
Fine	 F
Medium	 M
Coarse	 C
Super Coarse	

◇ Round 801




Shape	801	801	801	801	801	801	801	801	801	801
Size <sub>(1/10mm)</sub>	008	009	010	012	014	016	018	021	023	029
Length <sub>(mm)</sub>	0.8	0.9	1.0	1.2	1.4	1.6	1.8	2.1	2.3	2.9
Total Length <sub>(mm)</sub>	19	19	19	19	19	19	19	19	19	19
Super Fine		SF	SF	SF	SF	SF	SF	SF	SF	
Fine			F	F	F	F	F	F	F	F
Medium		M		M	M	M	M	M	M	M
Coarse		C	C	C	C	C	C	C	C	C
Super Coarse			SC			SC	SC	SC	SC	SC

## ◇ Round 801L,801S



Shape	801L	801L	801L	801L	801L	801L	801L	801S	801S	801S	801S
Size $\varnothing$ (1/10mm)	010	012	014	016	018	021	023	010	012	014	016
Length <sub>(mm)</sub>	1	1.2	1.4	1.6	1.8	2.1	2.3	1.0	1.2	1.4	1.6
Total Length <sub>(mm)</sub>	22	22	22	22	22	22	22	16.5	16.5	16.5	16.5
Super Fine	●										
Fine	●			F	F	F	F				
Medium	●	M	M	M	M	M	M	M	M	M	M
Coarse	●	C	C	C	C	C	C	C	C	C	C
Super Coarse	●		SC	SC	SC	SC	SC	SC			SC

## ◇ Round with Neck 802



Shape	802	802	802	802	802
Size $\varnothing$ (1/10mm)	012	014	016	018	021
Length <sub>(mm)</sub>	3.0	3.5	3.5	3.5	4.0
Total Length <sub>(mm)</sub>	19	19	19	19	19
Super Fine	●	SF	SF	SF	
Fine	●	F	F	F	F
Medium	●	M	M	M	M
Coarse	●	C	C	C	C
Super Coarse	●		SC		SC

## ◇ Round with Neck 802L



Shape	802L	802L
Size $\varnothing$ (1/10mm)	18	23
Length <sub>(mm)</sub>	10.0	10.0
Total Length <sub>(mm)</sub>	24	24
Super Fine	●	
Fine	●	
Medium	●	
Coarse	●	C
Super Coarse	●	

## ◇ Inverted Cone 805



Shape	805	805	805	805	805	805
Size $\varnothing$ (1/10mm)	010	012	014	016	018	023
Length <sub>(mm)</sub>	1.5	1.5	1.5	1.5	1.6	2.5
Total Length <sub>(mm)</sub>	19	19	19	19	19	19
Super Fine	●					
Fine	●					
Medium	●	M	M	M	M	M
Coarse	●	C	C	C	C	
Super Coarse	●		SC	SC		

## ◇ Double Inverted Cone 806




Shape	806	806	806	806
Size $\varnothing$ (1/10mm)	010	012	014	016
Length <sub>(mm)</sub>	2.2	2.2	2.2	2.2
Total Length <sub>(mm)</sub>	19	19	19	19
Super Fine	●			
Fine	●			
Medium	●	M	M	
Coarse	●		C	C
Super Coarse	●			

## ◇ Inverted CONE w/Collar 807



Shape	807
Size $\varnothing$ (1/10mm)	016
Length <sub>(mm)</sub>	4.0
Total Length <sub>(mm)</sub>	19
Super Fine	●
Fine	●
Medium	●
Coarse	●
Super Coarse	●

## ◇ Barrel 811



Shape	811	811	811	811
Size $\varnothing$ (1/10mm)	031	033	035	037
Length <sub>(mm)</sub>	4.2	4.0	7.0	7.0
Total Length <sub>(mm)</sub>	19	19	20	20
Super Fine	●			
Fine	●			
Medium	●			
Coarse	●	C	C	C
Super Coarse	●			

◇ Double Inverted Cone 813



Shape	813	813	813
Size <sub>E(1/10mm)</sub>	012	014	016
Length <sub>(mm)</sub>	1.5	1.5	1.5
Total Length <sub>(mm)</sub>	19	19	19
Super Fine	●		
Fine	●		
Medium	●	M	M
Coarse	●	C	C
Super Coarse	●		

◇ Wheel 818



Shape	818	818
Size <sub>E(1/10mm)</sub>	040	042
Length <sub>(mm)</sub>	0.7	0.7
Total Length <sub>(mm)</sub>	19	19
Super Fine	●	
Fine	●	
Medium	●	M
Coarse	●	C
Super Coarse	●	

◇ Depth Marker 828



Shape	828	828
Size <sub>E(1/10mm)</sub>	026	030
Length <sub>(mm)</sub>	1.0	1.0
Total Length <sub>(mm)</sub>	19	19
Super Fine	●	
Fine	●	
Medium	●	M
Coarse	●	
Super Coarse	●	

◇ Pear 830



Shape	830	830	830
Size <sub>E(1/10mm)</sub>	009	010	012
Length <sub>(mm)</sub>	1.5	3.0	3.0
Total Length <sub>(mm)</sub>	19	19	19
Super Fine	●		
Fine	●		
Medium	●	M	M
Coarse	●		C
Super Coarse	●		

◇ Long Pear 830L



Shape	830L	830L	830L	830L
Size <sub>E(1/10mm)</sub>	012	014	018	021
Length <sub>(mm)</sub>	4.5	4.5	5.0	5.0
Total Length <sub>(mm)</sub>	19	19	19	19
Super Fine	●			
Fine	●			
Medium	●		M	M
Coarse	●	C	C	C
Super Coarse	●		SC	

◇ Depth Cutting 834



Shape	834	834	834
Size <sub>E(1/10mm)</sub>	016	018	021
Length <sub>(mm)</sub>	6	6	6
Depth Cut <sub>(mm)</sub>	0.3	0.4	0.5
Total Length <sub>(mm)</sub>	24	24	24
Super Fine	●		
Medium	●	M	M
Coarse	●	C	C
Super Coarse	●		

◇ Flat End Cylinder 835



Shape	835	835	835	835	835	835	835	835
Size <sub>E(1/10mm)</sub>	006	008	009	010	012	014	016	018
Length <sub>(mm)</sub>	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
Total Length <sub>(mm)</sub>	19	19	19	19	19	19	19	19
Super Fine	●							
Fine	●		F	F	F	F		
Medium	●	M	M		M	M	M	M
Coarse	●	C	C	C	C	C	C	C
Super Coarse	●			SC	SC	SC	SC	SC

## ◇ Flat End Cylinder 836



Shape	836	836	836	836	836
Size <sub>(1/10mm)</sub>	008	010	012	014	016
Length <sub>(mm)</sub>	6.0	6.0	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	21	21	21	21	21
Super Fine	●				
Fine	●				
Medium	●	M	M	M	M
Coarse	●	C	C	C	C
Super Coarse	●		SC	SC	SC

## ◇ Flat End Cylinder 837



Shape	837	837	837	837	837	837
Size <sub>(1/10mm)</sub>	008	010	012	014	016	018
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22	22	22
Super Fine	●					
Fine	●		F			
Medium	●		M	M	M	M
Coarse	●	C	C	C	C	C
Super Coarse	●		SC	SC	SC	SC

## ◇ Flat End Cylinder 837L



Shape	837L	837L	837L	837L
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	10	10	10	10
Total Length <sub>(mm)</sub>	24	24	24	24
Super Fine	●			
Fine	●			
Medium	●			
Coarse	●	C	C	C
Super Coarse	●			

## ◇ Round End Cylinder 838



Shape	838	838	838	838
Size <sub>(1/10mm)</sub>	008	010	012	014
Length <sub>(mm)</sub>	4.0	4.0	4.0	4.0
Total Length <sub>(mm)</sub>	19	19	19	19
Super Fine	●			
Fine	●	F	F	
Medium	●	M	M	M
Coarse	●		C	C
Super Coarse	●			

## ◇ End Cutting 839



Shape	839	839
Size <sub>(1/10mm)</sub>	010	012
Length <sub>(mm)</sub>	2.0	2.0
Total Length <sub>(mm)</sub>	21	21
Super Fine	●	
Fine	●	F
Medium	●	
Coarse	●	
Super Coarse	●	

## ◇ Flat End Taper 845



Shape	845	845	845
Size <sub>(1/10mm)</sub>	012	014	016
Length <sub>(mm)</sub>	4.0	4.0	4.0
Total Length <sub>(mm)</sub>	19	19	19
Super Fine	●		
Fine	●		
Medium	●	M	M
Coarse	●	C	
Super Coarse	●		

## ◇ Flat End Taper 846



Shape	846	846	846	846
Size <sub>(1/10mm)</sub>	012	014	016	018
Length <sub>(mm)</sub>	6.0	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	21	21	21	21
Super Fine	●			
Fine	●			
Medium	●	M	M	M
Coarse	●	C	C	C
Super Coarse	●			

## ◇ Flat End Taper 847



Shape	847	847	847	847	847
Size <sub>(1/10mm)</sub>	010	012	014	016	018
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22	22
Super Fine	●				
Fine	●	F	F		
Medium	●	M	M	M	
Coarse	●	C	C	C	C
Super Coarse	●	SC	SC	SC	SC

◇ Flat End Taper 848



Shape	848	848	848	848	848	848
Size <sub>(1/10mm)</sub>	010	012	014	016	018	023
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24	24	24	24
Super Fine	●					
Fine	●			F	F	
Medium	●	M		M	M	
Coarse	●	C	C	C	C	C
Super Coarse	●			SC	SC	

◇ Round End Taper 849



Shape	849	849	849
Size <sub>(1/10mm)</sub>	009	010	025
Length <sub>(mm)</sub>	4.0	5.0	5.0
Total Length <sub>(mm)</sub>	19	19	19
Super Fine	●		
Fine	●		
Medium	●	M	M
Coarse	●		C
Super Coarse	●		SC

◇ Round End Taper 850



Shape	850	850	850	850	850	850
Size <sub>(1/10mm)</sub>	010	012	014	016	018	022
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24	24	24	24
Super Fine	●	SF	SF	SF	SF	
Fine	●	F	F	F	F	F
Medium	●	M	M	M	M	M
Coarse	●	C	C	C	C	C
Super Coarse	●			SC	SC	SC

◇ Round End Taper 850L



Shape	850L	850L
Size <sub>(1/10mm)</sub>	016	018
Length <sub>(mm)</sub>	11.5	11.5
Total Length <sub>(mm)</sub>	24	24
Super Fine	●	
Fine	●	
Medium	●	
Coarse	●	C
Super Coarse	●	

◇ Round End Taper 851



Shape	851	851	851	851	851
Size <sub>(1/10mm)</sub>	010	012	014	016	018
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22	22
Super Fine	●				
Fine	●				
Medium	●	M	M	M	M
Coarse	●	C	C	C	C
Super Coarse	●			SC	SC

◇ Christmas Tree 852




Shape	852	852
Size <sub>(1/10mm)</sub>	010	012
Length <sub>(mm)</sub>	6.0	6.0
Total Length <sub>(mm)</sub>	21	21
Super Fine	●	
Fine	●	F
Medium	●	M
Coarse	●	C
Super Coarse	●	

◇ Round End Taper 855



Shape	855	855	855
Size <sub>(1/10mm)</sub>	012	014	016
Length <sub>(mm)</sub>	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	21	21	21
Super Fine	●		
Fine	●	F	
Medium	●	M	
Coarse	●	C	C
Super Coarse	●	SC	SC

◇ Round End Taper 856



Shape	856	856	856	856	856	856	856
Size <sub>(1/10mm)</sub>	010	012	014	016	018	021	025
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22	22	22	22
Super Fine	●						
Fine	●	F	F	F	F		
Medium	●	M	M	M	M	M	M
Coarse	●	C	C	C	C	C	C
Super Coarse	●	SC	SC	SC	SC	SC	SC

## ◇Round End Taper 856L



Shape	856L	856L	856L	856L
Size <sub>(1/10mm)</sub>	014	016	018	022
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	22	22	22	22
Super Fine	●			
Fine	●	F		
Medium	●	M		M
Coarse	●	C	C	C
Super Coarse	●	SC	SC	SC

## ◇Needle 858



Shape	858	858	858	858
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22
Super Fine	●	SF	SF	SF
Fine	●	F	F	F
Medium	●	M	M	M
Coarse	●	C	C	C
Super Coarse	●		SC	

## ◇Needle 859



Shape	859	859	859	859	859
Size <sub>(1/10mm)</sub>	010	012	014	016	018
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24	24	24
Super Fine	●	SF	SF	SF	SF
Fine	●	F	F	F	F
Medium	●	M	M	M	M
Coarse	●	C	C	C	C
Super Coarse	●				

## ◇Flame 860



Shape	860	860	860
Size <sub>(1/10mm)</sub>	010	012	014
Length <sub>(mm)</sub>	4.0	4.0	5.0
Total Length <sub>(mm)</sub>	19	19	19
Super Fine	●	SF	SF
Fine	●	F	F
Medium	●	M	M
Coarse	●	C	C
Super Coarse	●		

## ◇Flame 861



Shape	861	861	861
Size <sub>(1/10mm)</sub>	012	014	016
Length <sub>(mm)</sub>	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	21	21	21
Super Fine	●		
Fine	●	F	
Medium	●	M	M
Coarse	●	C	C
Super Coarse	●		

## ◇Flame 862



Shape	862	862	862	862	862
Size <sub>(1/10mm)</sub>	009	010	012	014	016
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22	22
Super Fine	●	SF	SF	SF	SF
Fine	●	F	F	F	
Medium	●	M	M	M	
Coarse	●	C	C	C	C
Super Coarse	●		SC	SC	SC

## ◇Flame 863



Shape	863	863	863	863
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24	24
Super Fine	●	SF	SF	SF
Fine	●	F	F	F
Medium	●	M	M	
Coarse	●		C	C
Super Coarse	●		SC	SC

## ◇Pointed Cylinder 877



Shape	877	877	877
Size <sub>(1/10mm)</sub>	010	012	014
Length <sub>(mm)</sub>	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	21	21	21
Super Fine	●		
Fine	●		
Medium	●	M	M
Coarse	●	C	C
Super Coarse	●		



◇Curettage 877K



Shape	877K	877K	877K	877K
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	6.0	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	20	20	20	20
Super Fine	●			
Fine	●			
Medium	●			
Coarse	C	C	C	
Super Coarse		SC	SC	SC

◇Pointed Cylinder 878



Shape	878	878	878	878
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22
Super Fine	●			
Fine	●	F		
Medium	●	M	M	M
Coarse	C	C	C	C
Super Coarse		SC	SC	

◇Curettage 878K



Shape	878K	878K	878K	878K	878K
Size <sub>(1/10mm)</sub>	012	014	016	018	021
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22	22
Super Fine	●				
Fine	●				
Medium	●	M	M		
Coarse	C	C	C		
Super Coarse		SC	SC	SC	SC

◇Pointed Cylinder 879



Shape	879	879	879	879
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24	24
Super Fine	●			
Fine	●			
Medium	●	M	M	
Coarse	C	C	C	C
Super Coarse			SC	SC

◇Curettage 879K



Shape	879K	879K	879K
Size <sub>(1/10mm)</sub>	014	016	018
Length <sub>(mm)</sub>	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24
Super Fine	●		
Fine	●		
Medium	●	M	
Coarse	C	C	C
Super Coarse	SC	SC	SC

◇Round End Cylinder 880



Shape	880	880	880
Size <sub>(1/10mm)</sub>	012	014	016
Length <sub>(mm)</sub>	6.0	6.0	6.0
Total Length <sub>(mm)</sub>	21	21	21
Super Fine	●		
Fine	●		
Medium	●	M	M
Coarse	C	C	C
Super Coarse	●		

◇Round End Cylinder 881



Shape	881	881	881	881
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	8.0	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22	22
Super Fine	●			
Fine	●			
Medium	●	M	M	M
Coarse	C	C	C	C
Super Coarse	●			

◇Round End Cylinder 882



Shape	882	882	882
Size <sub>(1/10mm)</sub>	010	012	014
Length <sub>(mm)</sub>	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24
Super Fine	●	SF	
Fine	●		
Medium	●	M	
Coarse	C	C	C
Super Coarse	●	SC	SC

◇ Pointed Cylinder 884



Shape	884	884
Size <sub>(1/10mm)</sub>	012	014
Length <sub>(mm)</sub>	6.0	6.0
Total Length <sub>(mm)</sub>	21	21
Super Fine	●	
Fine	●	F
Medium	●	M
Coarse	●	C
Super Coarse	●	SC

◇ Pointed Cylinder 885



Shape	885	885	885
Size <sub>(1/10mm)</sub>	010	012	014
Length <sub>(mm)</sub>	8.0	8.0	8.0
Total Length <sub>(mm)</sub>	22	22	22
Super Fine	●	SF	SF
Fine	●		
Medium	●	M	
Coarse	●	C	C
Super Coarse	●	SC	SC

◇ Pointed Cylinder 886



Shape	886	886	886	886
Size <sub>(1/10mm)</sub>	010	012	014	016
Length <sub>(mm)</sub>	10.0	10.0	10.0	10.0
Total Length <sub>(mm)</sub>	24	24	24	24
Super Fine	●	SF	SF	SF
Fine	●			
Medium	●		M	
Coarse	●	C	C	C
Super Coarse	●	SC	SC	SC

◇ Flame 888



Shape	888
Size <sub>(1/10mm)</sub>	012
Length <sub>(mm)</sub>	8.0
Total Length <sub>(mm)</sub>	22
Super Fine	● SF
Fine	● F
Medium	● M
Coarse	● C
Super Coarse	●

◇ Flame 889



Shape	889	889
Size <sub>(1/10mm)</sub>	009	010
Length <sub>(mm)</sub>	4.0	4.0
Total Length <sub>(mm)</sub>	23	23
Super Fine	● SF	
Fine	● F	F
Medium	● M	
Coarse	● C	C
Super Coarse	●	

◇ Donut (Round Wheel) 909



Shape	909	909
Size <sub>(1/10mm)</sub>	037	040
Length <sub>(mm)</sub>	1.2	1.5
Total Length <sub>(mm)</sub>	19	19
Super Fine	●	
Fine	●	F
Medium	●	M
Coarse	●	C
Super Coarse	●	SC



◇ Round **G1**

Order No.		1/4	1/2	1	2	3	4	5	6	7	8
Head L (mm)		0.5	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.1	2.3
Shank	ISO No.	Ø 1/10mm									
RA (22mm)	500 204 001 001	005	006	008	010	012	014	016	018	021	023
HP (44.5mm)	500 104 001 001	005	006	008	010	012	014	016	018	021	023



◇ Round **G1L**

Order No.		2L	3L	4L	5L	6L	7L	8L
Head L (mm)		1.0	1.2	1.4	1.6	1.8	2.1	2.3
Shank	ISO No.	Ø 1/10mm						
RA (22mm)	500 204 001 001	010	012	014	016	018	021	023



◇ Inverted Cone **G2**

Order No.		33	34	35	36	37	38	39	40	41
Head L (mm)		0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.1	2.2
Shank	ISO No.	Ø 1/10mm								
HP (44.5mm)	500 104 010 001		008	010	012	014	016	018	021	023



◇ Flat End Cylinder **G21**

Order No.		56	57	58	59	60	61	62	63
Head L (mm)		3.8	4.1	4.1	4.5	4.5	4.8	5.0	5.2
Shank	ISO No.	Ø 1/10mm							
RA (22mm)	500 204 107 006	009	010	012	014	016	018		
HP (44.5mm)	500 104 107 006	009	010	012	014	016	018	021	023



## Shank Guide

Shank	ISO	Length	Diameter	Diagram
FG SS	313	16mm	1.6mm	
FG	314	19mm	1.6mm	
FG L	315	22mm	1.6mm	
RA	204	22mm	2.35mm	
RA L	205	26mm	2.35mm	
HP	104	44.5mm	2.35mm	

## Max Recommended Speed

FG	Head diameter up to 018	300,000rpm
FG	Head diameter up to 023	200,000rpm
FG	Head diameter up to 027	120,000rpm
RA	Head diameter up to 023	30,000rpm
RA	Head diameter up to 025	20,000rpm



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