

Y (YELLOW) = XF

R (RED) = F

B (BLUE) = M

G (GREEN) = C



801	801	801	801	801	801	801	801	801	801	801	801	801
008	010	012	014	016	018	021	023	025	026	029	033	035
Y	Y	Y	Y	Y	Y	Y	Y FG/RA	Y	Y	Y	Y FG/RA	Y FG/RA
R	R	R	R	R	R FG/RA	R	R FG/RA	R	R RA	R FG/RA	R FG/RA	R FG/RA
B	B	B	B	B	B	B	B FG/RA	B	B RA	B FG/RA	B FG/RA	B FG/RA
G	G	G	G	G	G	G	G	G	G	G	G	G
100755	100745	100746	100747	10048	100749	100750	100751	100741	100774	100752	100753	100754

801L	801L
016	021
Y	Y
R	R
B	B
G	G
100778	100779

802
010
Y
R
B
G
100780



830	830	830	830	830	830
009	010	012	014	016	021
Y	Y	Y	Y	Y	Y
R	R	R	R	R	R RA
B	B	B	B	B	B
G	G	G	G	G	G
100781	100782	100783	100784	10085	100870

830L	830L	830L	830L
010	012	014	016
Y	Y	Y	Y
R	R	R	R
B	B	B	B
G	G	G	G
100793	100794	100795	100796

830RL	830RL	830R	830R
012	014	010	012
Y	Y	Y	Y
R	R	R	R
B	B	B	B
G	G	G	G
100791	100790	100864	100865



835	835	835	835	835
009	010	012	014	016
Y	Y	Y	Y	Y
R	R	R	R	R
B	B	B	B	B
G	G	G	G	G
100801	100797	100798	100799	100800

835L	835L	835L
009	010	012
Y	Y	Y
R	R	R
B	B	B
G	G	G
100866	100867	100868



836	836
012	014
Y	Y
R	R
B	B
G	G
100804	100805



837	837	837
012	014	016
Y	Y	Y
R	R	R
B	B	B
G	G	G
100806	100807	100808



838	838
010	012
Y	Y
R	R
B	B
G	G
100809	100810



848L
016
Y
R
B
G
100860



850	850	850
012	016	018
Y	Y	Y
R	R	R
B	B	B
G	G	G
100811	100812	100813



856	856	856
014	016	023
Y	Y	Y
R	R	R
B	B	B
G	G	G
100814	100815	100816



858
010
Y
R
B
G
100817



859	859
010	014
Y	Y
R	R
B	B
G	G
100818	100819

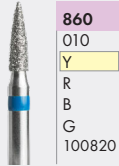
XF	F	M	C
016	016	016	016
Y	Y	Y	Y
R	R	R	R
B	B	B	B
G	G	G	G

Y (YELLOW) = XF

R (RED) = F

B (BLUE) = M

G (GREEN) = C



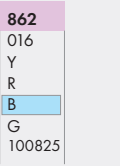
860	
010	
Y	
R	
B	
G	
100820	



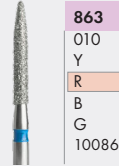
861	
012	
Y	
R	RA
B	
G	
100821	



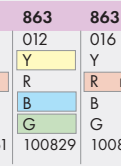
862	
012	
Y	
R	FG/RA
B	
G	
100824	



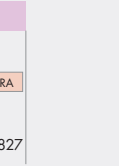
862	
016	
Y	
R	
B	
G	
100825	



863	
010	
Y	
R	
B	
G	
100861	



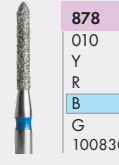
863	
012	
Y	
R	
B	
G	
100829	



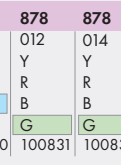
863	
016	
Y	
R	RA
B	
G	
100827	



877K	
012	
Y	
R	
B	
G	
100863	



878	
010	
Y	
R	
B	
G	
100830	



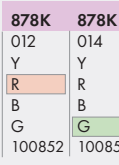
878	
012	
Y	
R	
B	
G	
100831	



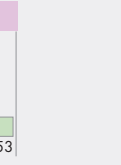
878	
014	
Y	
R	
B	
G	
100832	



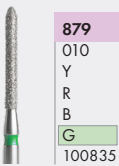
878	
016	
Y	
R	
B	
G	
100833	



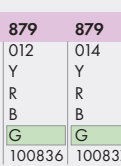
878K	
012	
Y	
R	
B	
G	
100852	



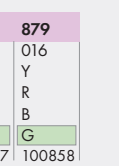
878K	
014	
Y	
R	
B	
G	
100853	



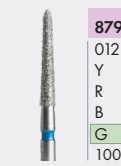
879	
010	
Y	
R	
B	
G	
100835	



879	
012	
Y	
R	
B	
G	
100836	



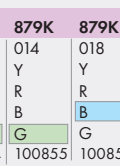
879	
014	
Y	
R	
B	
G	
100837	



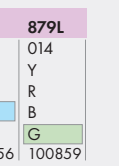
879	
016	
Y	
R	
B	
G	
100858	



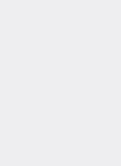
879K	
012	
Y	
R	
B	
G	
100854	



879K	
014	
Y	
R	
B	
G	
100855	



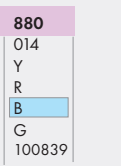
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018	
Y	
R	
B	
G	
100856	



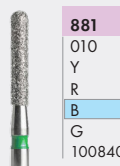
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014	
Y	
R	
B	
G	
100859	



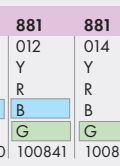
880	
012	
Y	
R	
B	
G	
100838	



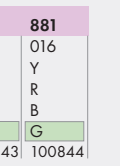
880	
014	
Y	
R	
B	
G	
100839	



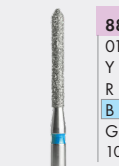
881	
010	
Y	
R	
B	
G	
100840	



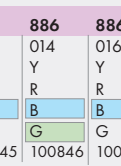
881	
012	
Y	
R	
B	
G	
100841	



881	
014	
Y	
R	
B	
G	
100843	



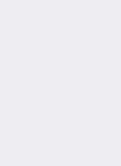
881	
016	
Y	
R	
B	
G	
100844	



886	
012	
Y	
R	
B	
G	
100845	



886	
014	
Y	
R	
B	
G	
100846	



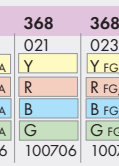
886	
016	
Y	
R	
B	
G	
100848	



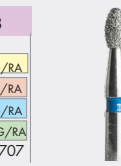
368	
016	
Y	
R	FG/RA
B	
G	
100702	



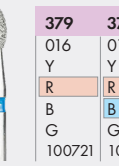
368	
018	
Y	
R	RA
B	
G	
100705	



368	
020	
Y	RA
R	RA
B	RA
G	RA
100716	



368	
021	
Y	RA
R	
B	
G	
100706	



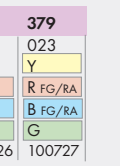
368	
023	
Y	FG/RA
R	FG/RA
B	FG/RA
G	FG/RA
100707	



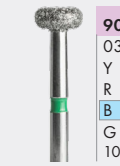
379	
016	
Y	
R	
B	
G	
100721	



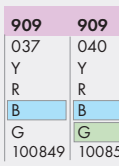
379	
018	
Y	
R	
B	
G	
100725	



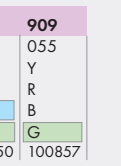
379	
021	
Y	
R	
B	
G	
100726	



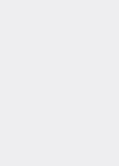
379	
023	
Y	
R	FG/RA
B	FG/RA
G	
100727	



909	
037	
Y	
R	
B	
G	
100849	



909	
040	
Y	
R	
B	
G	
100850	



909	
055	
Y	
R	
B	
G	
100857	



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QUALITY PRECISION INSTRUMENTS