

DIAMOND BURS FG | FRESAS DIAMANTADAS FG

MDA NO.: GB29738366617

ROUND ESFERICA

																	
REF.	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1012HL	1014H	1016HL	1019HL	3016HL	3017HL	3018HL
ISO/FIG.	001/801	001/801	001/801	001/801	001/801	001/801	001/801	001/801	001/801	001/801	001/801	001/801	001/801	801	001/801	001/801	001/801
Ø	008	009	010	012	014	016	018	021	023	016	010	014	018	016	018	025	029
L1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
L2	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	21.0	25.0	25.0	25.0	25.0	25.0	25.0	16.5
GRIT SIZE GRANULACIÓN	●	●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●

ROUND + COLLAR ESFERICA CON COLLAR

				
REF.	1022	1023	1024	1025
ISO/FIG.	002/802	002/802	002/802	002/802
Ø	010	012	014	016
L1	2.6	2.6	2.6	3.0
L2	19.0	19.0	19.0	19.0
GRIT SIZE GRANULACIÓN	●	●	●●●	●

INVERTED CONE CONO INVERTIDO

												
REF.	1030	1031	1032	1033	1034	1035	1036	1037	1150	1151	1153	1312
ISO/FIG.	010/805	010/805	010/805	010/805	010/805	010/805	010/805	010/805	226/897	226/897	226/897	010/805
Ø	008	009	010	012	014	016	018	021	012	012	016	010
L1	0.9	0.9	1.0	1.2	1.4	1.6	1.8	1.8	4.0	3.5	4.0	0.9
L2	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	21.0	21.0	16.5
GRIT SIZE GRANULACIÓN	●	●	●	●	●	●●●	●●●	●●●	●●●	●●●	●●●	●

DOUBLE INVERTED CONE DOBLE CONO INVERTIDO

					
REF.	1042	1043	1045	1046	1047
ISO/FIG.	019/806	019/806	032/813	032/813	032/813
Ø	010	012	012	014	018
L1	2.6	2.6	1.5	2.0	2.2
L2	19.0	19.0	19.0	19.0	19.0
GRIT SIZE GRANULACIÓN	●	●	●	●	●

SPECIALS ESPECIALES

		
REF.	2137	3138
ISO/FIG.	195/820	466/820
Ø	005	010
L1	1.0	1.0
L2	19.0	19.0
GRIT SIZE GRANULACIÓN	●●●●	●●●●

DOUBLE CONE CONO DOBLE

		
REF.	3180	3833
ISO/FIG.	038/811	039/811
Ø	031	034
L1	4.5	5.5
L2	19.0	21.0
GRIT SIZE GRANULACIÓN	●	●●●

FLAME LLAMA

			
REF.	1111	3117	3118
ISO/FIG.	243/368	243/368	243/368
Ø	014	020	023
L1	5.0	5.0	5.0
L2	19.0	19.0	19.0
GRIT SIZE GRANULACIÓN	●●●●	●●●●	●●●●

WHEEL RUEDA

					
REF.	1051	1052	1320	3053	3054
ISO/FIG.	040/815	040/815	040/815	068/909	042/818
Ø	012	018	014	040	042
L1	0.5	0.5	0.7	1.4	0.6
L2	19.0	19.0	16.5	19.0	21.0
GRIT SIZE GRANULACIÓN	●●	●	●	●●	●

GROSS REDUCTION MARCADOR PROFUNDIDAD

				
REF.	3213	4141	4142	4217
ISO/FIG.	511/651	552/834	552/834	513/653
Ø	016	016	018	018
L1	5.0	6.0	6.0	8.5
L2	19.0	21.0	21.0	21
GRIT SIZE GRANULACIÓN	●●	●	●	●●

P PERA

			
REF.	1147	1148	3168
ISO/FIG.	237/830	237/830	237/379
Ø	012	012	023
L1	2.5	3.5	4.0
L2	19.0	19.0	19.0
GRIT SIZE GRANULACIÓN	●	●	●●●

FLAT END CYLINDER CILINDRICA EXTREMIDAD PLANA

																			
REF.	1090	1091	1092	1093	1094	1095	1096	1098	1342	1343	2096	2173	3097	3098	3099	3100	3101	4102	4103
ISO/FIG.	109/835	108/835	109/835	109/835	109/835	110/835	108/835	109/835	108/835	108/835	110/835	150/839	111/837	111/837	111/837	111/837	112/837	112/837	112/837
Ø	008	009	010	012	014	012	012	016	009	010	014	012	010	014	016	016	012	014	016
L1	4.5	3.0	4.0	4.0	4.0	6.0	3.0	4.0	2.0	3.0	6.0	0.6	8.0	8.0	8.0	8.0	10.0	10.0	10.0
L2	19.0	19.0	19.0	19.0	19.0	19.0	16.5	19.0	16.5	16.5	21.0	19.0	21.0	21.0	21.0	22.0	25.0	25.0	24.0
GRIT SIZE GRANULACIÓN	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●	●●●●

TORPEDO CYLINDER

TORPEDO CILINDRICA

REF.	2214	2215	3215	3216	3217	3218	4220	4230
ISO/FIG.	288/ 877	288/ 877	289/ 878	289/ 878	289/ 878	289/ 878	290/ 879	290/ 879
Ø	010	012	010	012	014	016	016	018
L1	6.0	6.0	8.0	8.0	8.0	8.0	10.0	10.0
L2	21.0	21.0	22.0	22.0	22.0	22.0	24.0	24.0
GRIT SIZE GRANULACIÓN	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●

CYLINDER ROUND

CILINDRICA EXTREMIDAD
REDONDEADA

REF.	1141	2143	3145	3146	4219
ISO/FIG.	139/ 838	140/ 880	141/ 881	141/ 881	142/ 881
Ø	010	012	012	014	014
L1	4.0	6.0	8.0	8.0	10.0
L2	19.0	19.0	22.0	22.0	25.0
GRIT SIZE GRANULACIÓN	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●

BEVELED

CYLINDER CILINDRO
BISELADO

REF.	2121	3122	4123	4124
ISO/FIG.	129/ 884	130/ 885	131/ 886	131/ 886
Ø	012	012	014	016
L1	6.0	8.0	10.0	10.0
L2	21.0	21.0	25.0	25.0
GRIT SIZE GRANULACIÓN	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ●

FLAT END

TAPER CONICA
EXTREMIDAD PLANA

REF.	1061	1062	1063	1064	1065	1066	1332	1333	1377	2067	2068	3069	3070	3071	3127	3200	3210	3332	4072	4200	5015	5016
ISO/FIG.	169/ 845	170/ 845	170/ 845	170/ 845	170/ 846	170/ 846	169/ 845	169/ 845	170/ 845	172/ 847	172/ 847	172/ 847	173/ 848	173/ 848	170/ 845	172/ 847	173/ 848	172/ 847	173/ 848	173/ 848	173/ 848	173/ 848
Ø	009	010	012	012	012	014	010	012	008	014	016	018	014	016	018	010	012	021	018	010	018	018
L1	3.0	4.0	4.0	4.0	5.0	5.0	3.0	3.0	4.0	8.0	8.0	8.0	10.0	10.0	4.0	8.0	10.5	8.0	10.0	11.0	11.0	11.0
L2	19.0	19.0	19.0	19.0	19.0	19.0	16.5	16.5	16.5	22.0	22.0	22.0	24.0	24.0	19.0	21.0	22.0	22.0	21.0	24.0	25.0	25.0
GRIT SIZE GRANULACIÓN																						

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RM41.50 of 5's



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CONE ROUND END

CONICA EXTREMIDAD
REDONDEADA

REF.	2046	2131	2133	2134	2135	2136	2138	3038	3131	3139	4135	4136	4137	4138	5017
ISO/FIG.	196/856	195/856	196/849	198/856	198/856	197/855	198/856	198/856	196/856	198/856	199/856	199/850	198/856	199/850	200/850
Ø	022	021	015	014	016	016	024	018	025	021	014	016	025	018	018
L1	4.0	2.3	4.0	8.0	8.0	6.0	8.0	8.0	4.0	8.0	10.0	10.0	8.0	11.0	11.5
L2	19.0	19.0	21.0	22.0	21.0	21.0	21.0	22.0	19.0	21.0	24.0	24.0	21.0	24.0	24.0
GRIT SIZE GRANULACIÓN	●	●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●●

SAFE END

CONICA EXTREMIDAD
INACTIVA

REF.	2082	3082	3083	4083	4084
ISO/FIG.	190/851	220/857	190/851	190/851	190/851
Ø	016	018	016	018	018
L1	8.0	10.0	10.0	11.0	10.0
L2	22.0	24.0	24.0	25.0	21.0
GRIT SIZE GRANULACIÓN	●	●	●	●	●

POINTED TAPER

TORPEDO CONICA

REF.	2112	2224	3113	3203	3205	3207	3227	3228
ISO/FIG.	297/877K	297/877K	298/878K	299/879K	299/879K	299/879K	298/878K	298/878K
Ø	012	016	012	012	014	016	016	018
L1	6.0	6.0	8.0	10.0	10.0	10.0	8.0	8.0
L2	19.0	21.0	22.0	25.0	25.0	24.0	22.0	22.0
GRIT SIZE GRANULACIÓN	●	●	●●	●●	●●	●●	●●	●●

CONICAL TORPEDO

TORPEDO CÓNICO

REF.	1112	1190	2200	2202	3193	3195
ISO/FIG.	296/877K	295/877K	297/857K	298/858K	298/879K	299/879K
Ø	014	010	010	012	016	016
L1	5.0	3.2	7.0	8.0	8.0	10.0
L2	19.0	19.0	22.0	22.0	25.0	24.0
GRIT SIZE GRANULACIÓN	●●●	●●●	●●●	●●●	●●●	●●●

CYLINDER OGIVAL

CILÍNDRICA EXTREMIDAD
OJIVAL

REF.	4114
ISO/FIG.	249/862
Ø	016
L1	8.0
L2	22.0
GRIT SIZE GRANULACIÓN	●●

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