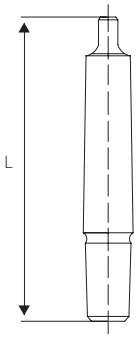
ATTACCHI CONICI MORSE PER MANDRINI, TEMPRATI E RETTIFICATI

Taper drill chuck arbors/Cône de montage pour mandrins/
Mango conico para portabrocas/Cone de montagem para mandris

28160

Cono esterno
External Morse
DIN 228



Cono DIN 238
per mandrino
Morse DIN 228
for chuck



Confezione
Packaging



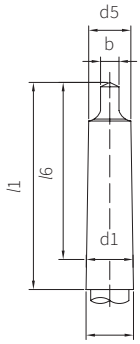
cono morse *morse taper* DIN 228	attacco conico mandrino *drill chuck taper* DIN 238	L	cod.
1	**B10**	86	281600110
1	**B12**	89	281600112
1	**B16**	99	281600116
1	**B18**	99	281600118
2	**B10**	105	281600210
2	**B12**	105	281600212
2	**B16**	112	281600216
2	**B18**	119	281600218
2	**B22**	130	281600222
3	**B12**	127	281600312
3	**B16**	134	281600316
3	**B18**	140	281600318
3	**B22**	147	281600322
3	**B24**	157	281600324
4	**B16**	157	281600416
4	**B18**	164	281600418
4	**B22**	176	281600422
4	**B24**	186	281600424
5	**B16**	198	281600516
5	**B18**	198	281600518
5	**B22**	207	281600522
5	**B24**	217	281600524

DIMENSIONI CARATTERISTICHE DEI CONI MORSE IN ACCORDO ALLA NORMA DIN 228

Chart for carbide grit hole saw selection and relative cutting speed/Tableau de sélection des scies cloches au carbure et vitesse de coupe relative/Tabla de selección de sierras de corona de carburo y velocidad de corte relativa/Tabela de seleçao de serras de trépano com grão de metal duro e velocidade de corte relativa

Coni morse

Morse taper



Cono Morse	l 1 mm	l 6 mm	d1 mm	d5 mm	b mm	d2 mm	Conicità %
0	59,5	56,5	9,045	6,1	3,9	9,2	5,205
1	65,5	62,0	12,065	9,0	5,2	12,2	4,988
2	80,0	75,0	17,780	14,0	6,3	18,0	4,995
3	99,0	94,0	23,825	19,1	7,9	24,1	5,020
4	124,0	117,5	31,267	25,2	11,9	31,6	5,194
5	156,0	149,5	44,339	36,5	15,9	44,7	5,263
6	218,0	210,0	63,348	52,4	19,0	63,8	5,214