



CONO MORSE PER PUNTE - MORSE TAPER FOR DRILLS - BT40

Cod.	TYPE	AT2		
		A	L	H
BT.40.50.CM1P	BT40 H50 CM1 P	25	23	50
BT.40.50.CM2P	BT40 H50 CM2 P	32	23	50
BT.40.70.CM3P	BT40 H70 CM3 P	40	43	70
BT.40.95.CM4P	BT40 H95 CM4 P	48	68	95



CONO MORSE PER PUNTE - MORSE TAPER FOR DRILLS - BT50

Cod.	TYPE	AT2		
		A	L	H
BT.50.45.CM1P	BT50 H45 CM1 P	25	7	45
BT.50.120.CM1P	BT50 H120 CM1 P	25	82	120
BT.50.60.CM2P	BT50 H60 CM2 P	32	22	60
BT.50.135.CM2P	BT50 H135 CM2 P	32	97	135
BT.50.65.CM3P	BT50 H65 CM3 P	40	27	65
BT.50.155.CM3P	BT50 H155 CM3 P	40	117	155
BT.50.95.CM4P	BT50 H95 CM4 P	40	57	95
BT.50.180.CM4P	BT50 H180 CM4 P	48	142	180
BT.50.105.CM5P	BT50 H105 CM5 P	48	67	105
BT.50.215.CM5P	BT50 H215 CM5 P	48	177	215



CONO MORSE PER FRESE - MORSE TAPER FOR MILLS - BT40

Cod.	TYPE	AT2			
		A	M	L	H
BT.40.50.CM1F	BT40 H50 CM1 FV	25	M6	23	50
BT.40.50.CM2F	BT40 H50 CM2 FV	32	M10	23	50
BT.40.70.CM3F	BT40 H70 CM3 FV	40	M12	43	70
BT.40.95.CM4F	BT40 H95 CM4 FV	48	M16	68	95
BT.40.110.CM4F	BT40 H110 CM4 FV	48	M16	83	110



CONO MORSE PER FRESE - MORSE TAPER FOR MILLS - BT50

Cod.	TYPE	AT2			
		A	M	L	H
BT.50.45.CM1F	BT50 H45 CM1 FV	25	M6	7	45
BT.50.60.CM2F	BT50 H60 CM2 FV	32	M10	22	60
BT.50.65.CM3F	BT50 H65 CM3 FV	40	M12	27	65
BT.50.70.CM4F	BT50 H70 CM4 FV	48	M16	32	70
BT.50.85.CM4F	BT50 H85 CM4 FV	48	M16	47	85
BT.50.100.CM5F	BT50 H100 CM5 FV	63	M20	62	100
BT.50.118.CM5F	BT50 H118 CM5 FV	63	M20	80	118