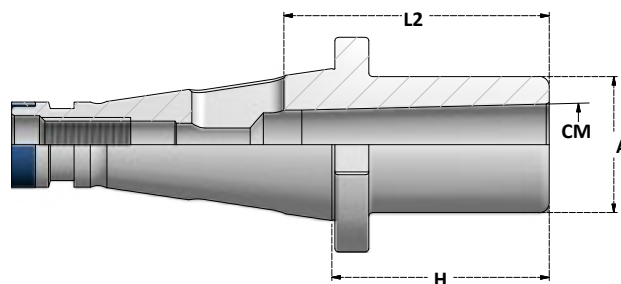


MANDRINI DI RIDUZIONE CONO MORSE PER PUNTE
MORSE TAPER ADAPTERS FOR DRILLS

DIMENSIONI
DELL'ATTACCO
SHANK
DIMENSIONS



SCHEDA TECNICA
TECHNICAL DATA
P. 418
RIDUZIONI CM PUNTE
ADAPTERS FOR DRILLS

G6,3 8000 r.p.m.

Articolo	CM	H	A	L2
ISO30.H50.CM1P	CM1	50	25	56
ISO30.H50.CM2P	CM2	50	32	67
ISO30.H72.CM3P	CM3	72	40	84

G6,3 8000 r.p.m.

Articolo	CM	H	A	L2
ISO40.H50.CM1P	CM1	50	25	56
ISO40.H92.CM1P	CM1	92	25	56
ISO40.H50.CM2P	CM2	50	32	67
ISO40.H109.CM2P	CM2	109	32	67
ISO40.H65.CM3P	CM3	65	40	84
ISO40.H129.CM3P	CM3	129	40	84
ISO40.H95.CM4P	CM4	95	48	107
ISO40.H152.CM4P	CM4	152	48	107

G6,3 8000 r.p.m.

Articolo	CM	H	A	L2
ISO50.H45.CM1P	CM1	45	25	56
ISO50.H100.CM1P	CM1	100	25	56
ISO50.H60.CM2P	CM2	60	32	67
ISO50.H113.CM2P	CM2	113	32	67
ISO50.H65.CM3P	CM3	65	40	84
ISO50.H133.CM3P	CM3	133	40	84
ISO50.H70.CM4P	CM4	70	48	107
ISO50.H163.CM4P	CM4	163	48	107
ISO50.H105.CM5P	CM5	105	63	135
ISO50.H193.CM5P	CM5	193	63	135

**PER UTENSILI DIN228B
CON TENONE**
*FOR TOOLS DIN228B
WITH TANG*

ACCESSORI - ACCESSORIES

