

NON-SPARKING CYLINDRICAL COLD CHISEL

EGA Master non-sparking chisels are designed for cutting and chiseling metals in explosive environments.



1. Stronger and more durable than chisels, it features a flat, sharp tip. Ideal for chiseling or cutting metals with hammer strikes without producing sparks.



2. Very useful for working with stone or metal.

3. With a hardness of 311-408 Brinell (Cu-Be) and 241-311 Brinell (Al-Bron).

■ CYLINDRICAL COLD CHISEL

COD.	MAT.	COD.	MAT.	L (mm)	 O.D. mm	 g
73788	Cu-Be	73789	Al-Bron	14 x 160	14	175
73790		73791		16 x 160	16	230
73792		73793		18 x 160	18	280
73794		73795		18 x 200		370
73796		73797		20 x 200	20	470
73798		73799		24 x 250	24	800
73800		73801		24 x 300		1000
73802		73803		25 x 300	25	1250
73804		73805		25 x 400		1400
73806		73807		25 x 500		1800
73808		73809		30 x 500	30	2650



■ HEXAGONAL COLD CHISEL

COD.	MAT.	COD.	MAT.	L (mm)	 mm	 g
73811	Cu-Be	73812	Al-Bron	12 x 150	10	100
73813		73814		16 x 200	14	250
73815		73816		18 x 160	16	260
73817		73818		16 x 250	14	320
73819		73820		19 x 300	17	700
73821		73822		19 x 350		900
73823		73824	Al-Bron	24 x 600	22	1800
73825		73826		28 x 300	25	1100
73827		73828		35 x 500	30	2700



Cu-Be Beryllium copper
Al-Bron Aluminium bronze