

NON-SPARKING PIN AND CENTRE PUNCHES

EGA Master's taper punches and centre punches are specially designed for use in explosive atmospheres. Available in different formats and sizes to adapt to any job.



1. Are Ideal for installing or removing guide bushings, pins and center guides in places with risk of explosion.

2. Available in different tip sizes and lengths depending on the accuracy or roughness of the work to be done.

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



CENTRE PUNCH

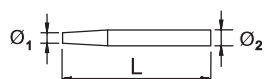
COD.	MAT.	COD.	MAT.	L (mm)	
71514	Cu-Be	71516	Al-Bron	100	60
71515		71517		150	80



Cu-Be Beryllium copper
Al-Bron Aluminum bronze

TAPER PUNCHES

MM



COD.	MAT.	COD.	MAT.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	g
70426	Cu-Be	71472	Al-Bron	2	10	150	60
70427		71473		3			
70428		71474		4			
70429		71475		5			
70430		71476		6			
70431		71477		7	12	150	70
70432		71478		8			
70433		71479		9			
70434		71480		10	14	200	200
70435		71481		11			
70436		71482		12			
70437		71483		13	18	200	300
70438		71484		14			
70439		71485		15			
70440		71486		16	20	200	400
70441		71487		17			
70442		71488		18			
70443		71489		19	24	250	800
70444		71490		20			
70445		71491		21			
70446		71492		22	26	250	900
76099		76100		23			
76101		76102		24			
35756		76065		24	28	180	1200
36542		36543		25			
76103		76104		25			
76105		76106		26	26	250	1200
35757		76069		26			
76107		76108		27			
35758		76071		28	30	250	1300
35759		76098		30			
36544		36545		35			



COD.	MAT.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	g
36062	Brass	2	10	150	100
36065		3			
36078		4			
36079		5			
36081		6	12	150	130
36088		8			
36089		10			
36182		12			



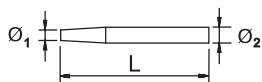
INCH

COD.	MAT.	COD.	MAT.	Ø 1 (inch)	Ø 2 (inch)	L (mm)	g
73583	Cu-Be	73572	Al-Bron	1/8	3/8	150	950
73584		73573		3/16			
73585		73574		1/4			
73586		73575		5/16	7/16	200	1000
73587		73576		3/8	17/32		
73588		73577		1/2	19/32		
73589		73578		5/8	3/4	250	1000
73590		73579		3/4	15/16		
73591		73580		7/8	1		



Cu-Be Beryllium copper
Al-Bron Aluminum bronze
Lat/Brass Brass

PIN PUNCHES



COD.	MAT.	COD.	MAT.	Ø 1 (mm)	Ø 2 (mm)	L (mm)		
71518	Cu-Be	71527	Al-Bron	1,4	3	110	5	
71519		71528		1,8	4			
36183		36208		2	5		10	
71520		71529		2,4				
71521		71530		2,8			6	19
71522		71531		3				
71523		71532		4	8	120		38
71524		71533		5	10	130	65	
71525		71534		6	12	140	95	
71526		71535		8	16		175	
36546		36547		10		150		210
36211		36212						175
36213		36214		12	14			260
36548		36549					160	270
72637		76109		13		18	200	370



COD.	MAT.	Ø 1 (mm)	Ø 2 (mm)	L (mm)	
36186	Brass	2	10	110	20
36187		3			
36188		4		120	60
36189		5	12	130	150
36194		6		140	
36195		8			200
36196		10	14	150	230
36197		12			250

Cu-Be Beryllium copper
Al-Bron Aluminum bronze
Lat/Brass Brass