

NON-SPARKING WEDGE



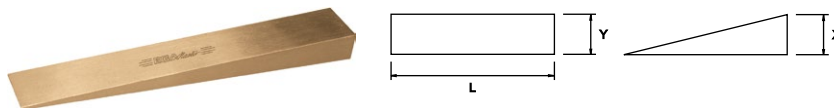
EGA Master's non-sparking wedges are the ideal solution for applications in potentially explosive environments, providing maximum safety.




1. The wedge is a mechanism that allows the distribution of force (or energy) in different directions. These generated forces are used to separate objects (cutting tools), to create friction, or to keep the wedge fixed to the objects it is in contact with (doorstop, fork, nail...).

2. The hardness is 311-408 Brinell (Cu-Be) and 241-311 Brinell (Al-Bron).

WEDGES



COD.	MAT.	COD.	MAT.	L (mm)	Y	X	
78967		78968		80	13	6-0	50
70452		71493		100		10-0	200
70453		71494		135	50	18-0	500
70454		71495				8-0	100
70455		71496		150	25	13-0	200
70456		71497			40	8-0	
70457		71498			50	13-0	400
70458		71499			13	6-0	
70459		71500		180	32	13-0	300
70460		71501			50	19-0	700
70461	Cu-Be	71502	Al-Bron		20	30-0	500
70377		36216				20-0	600
70462		71503		200	30	30-0	800
70463		71504			40	40-0	1300
70464		71505			50	12-0	500
70465		71506		230		20-0	800
70466		71507			40	30-0	1300
79934		79935		250			2000
70467		71508			50	40-0	2500
79936		79937		300		50-0	3000

Cu-Be Beryllium copper

Al-Bron Aluminium bronze