HANDSAW

The EGA Master non-sparking handsaw is used to safely cut materials in potentially explosive environments such as ATEX zones, refineries or chemical plants.



1. It is made of non-ferrous alloys (beryllium copper or aluminum bronze) that prevent the generation of sparks, is corrosion resistant, non-magnetic and highly durable.

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

3. His design guarantees precise and safe cuts, complying with international industrial safety regulations.

COD.	MAT.	COD.	MAT.	L (mm)	g
74228	Cu-Be	74229	Al-Bron	700	550

Cu-Be Beryllium copper
Al-Bron Aluminium bronze

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