

PLIERS NON-SPARKING

EGA Master Non-Sparking Tools are the best alternative for non-sparking application purposes in potentially explosive environments.



1. Its axle ensures long service life and smooth operation without.

2. The teeth of the jaws has been carefully designed to hold small parts regardless of their form (polygonal or cylindrical).


3. **BMAT** bicomponent handles provide non-slip, ergonomic and maximum comfort grip.

4. Its hardness is of 311-408 Brinell (Cu-Be) and 241-311 Brinell (Al-Bron).

Registered model



COMBINATION

COD.	MAT.	COD.	MAT.	L (mm)	
70100	Cu-Be	70530	Al-Bron	160	250
70101		70531		180	320
70102		70532		200	370

BMAT | Registered model



FLAT NOSE

COD.	MAT.	COD.	MAT.	L (mm)	
70103	Cu-Be	70533	Al-Bron	160	170

BMAT | Registered model



ROUND NOSE


COD.	MAT.	COD.	MAT.	L (mm)	
70104	Cu-Be	70534	Al-Bron	160	160

BMAT | Registered model



Cu-Be Beryllium copper
Al-Bron Aluminium bronze


LONG NOSE

COD.	MAT.	COD.	MAT.	L (mm)	
70105	Cu-Be	70535	Al-Bron	160	250
76130		76131		180	270
70106		70536		200	370

BMAT | Registered model




BENT NOSE PLIERS

COD.	MAT.	COD.	MAT.	L (mm)	
73148	Cu-Be	73149	Al-Bron	160	250
73146		73151		180	270
73647		73650		200	370

BMAT | Registered model




DIAGONAL CUTTING PLIERS

COD.	MAT.	COD.	MAT.	L (mm)	
70107	Cu-Be	70537	Al-Bron	160	250
76474		76475		200	370

BMAT | Registered model




HEAVY DUTY CUTTING NIPPERS

COD.	MAT.	COD.	MAT.	L (mm)	
72094	Cu-Be	72095	Al-Bron	160	260
70108		70538		180	320

BMAT | Registered model



GAS PIPE PLIERS

COD.	MAT.	COD.	MAT.	L (mm)	
70109	Cu-Be	70539	Al-Bron	210	370

BMAT | Registered model




SLIP JOINT PLIER

COD.	MAT.	COD.	MAT.	L (inch)	
70114	Cu-Be	70544	Al-Bron	8	250

BMAT | Registered model



WIRESTRIPPER

COD.	MAT.	COD.	MAT.	L (mm)	
73903	Cu-Be	73904	Al-Bron	170	220

BMAT | Registered model



Cu-Be Beryllium copper
Al-Bron Aluminium bronze