

2.1/2" IMPACT SOCKET WRENCHES



EGA Master Non-Sparking Tools are the best alternative for applications in potentially explosive environments.

Both in mm
and in inches!



1. We offer different sizes of non-sparking impact socket wrenches. **Square** drives in 1/2", 3/4", 1", 1.1/2" y 2.1/2"



2. EGA Master also offers a wide range of **Atex Impact wrenches**, the ideal tools for maintenance, construction, and repair operations in explosive atmospheres.

STANDARD MM

6 PT.



COD.	MAT.	COD.	MAT.	AP mm	L (mm)	Pt	g
78289		78290		75			8400
78291		78292		80	140		8700
78293		78294		85			8900
78295		78296		90			10250
78297		78298		95			10500
78299	Cu-Be	78300	Al-Bron	100		6	11300
78301		78302		105	150		12200
78303		78304		110			13250
78305		78306		115			14150
78307		78308		120			15050
78309		78310		125			15950

12 PT.



COD.	MAT.	COD.	MAT.	AP mm	L (mm)	Pt	g
78333		78334		75			8400
78335		78336		80	140		8700
78337		78338		85			8900
78339		78340		90			10250
78341		78342		95			10500
78343	Cu-Be	78344	Al-Bron	100		12	11300
78345		78346		105	150		12200
78347		78348		110			13250
78349		78350		115			14150
78351		78352		120			15050
78353		78354		125			15950

Cu-Be Beryllium copper
Al-Bron Aluminium bronze

STANDARD INCH

6 PT.



12 PT.



COD.	MAT.	COD.	MAT.	AF ^{inch}	L (mm)	Pt	g
78311		78312		2.15/16			8400
78313		78314		3.1/8	140		8700
78315		78316		3.3/8			8900
78317		78318		3.1/2			10100
78319		78320		3.3/4			10500
78321	Cu-Be	78322	Al-Bron	3.15/16		6	11300
78323		78324		4.1/8	150		12250
78325		78326		4.5/16			12700
78327		78328		4.1/2			14200
78329		78330		4.3/4			15100
78331		78332		4.15/16			16000

COD.	MAT.	COD.	MAT.	AF ^{inch}	L (mm)	Pt	g
78355		78356		2.15/16			8400
78357		78358		3.1/8	140		8700
78359		78360		3.3/8			8900
78361		78362		3.1/2			10100
78363		78364		3.3/4			10500
78365	Cu-Be	78366	Al-Bron	3.15/16		12	11300
78367		78368		4.1/8	150		12250
78369		78370		4.5/16			12700
78371		78372		4.1/2			14200
78373		78374		4.3/4			15100
78375		78376		4.15/16			16000

TECHNICAL SPECIFICATIONS

MATERIAL	Cu-Be (Beryllium copper) or Al-Bron (Aluminium bronze)
HARDNESS	Cu-Be: 311-408 Brinell Al-Bron: 241-311 Brinell

Cu-Be Beryllium copper
Al-Bron Aluminium bronze