

3/4" IMPACT SOCKET WRENCHES



EGA Master non-sparking tools are the best option for potentially explosive environments.



Different sizes of non-sparking impact socket wrench are available. Manufactured in the following square drive sizes: 1/2", 3/4", 1", 1.1/2" and 2.1/2".



EGA Master has a range of ATEX impact socket wrenches available too. They are perfect for maintenance, construction and repair operations in potentially explosive environments.

STANDARD MM

6 PT.



COD.	MAT.	COD.	MAT.	AF mm	L (mm)	Pt	g
79839		79840		17			350
77992		77993		19			
79210		79213		20			250
79841		79842		21	55		
77994		77995		22		350	
75884		75885		24			
79879		79880		26		370	
75886		75887		27		380	
79881		79882		28	50	400	
75888		75889		30		500	
75890	Cu-Be	75891	Al-Bron	32		6	
79843		79844		33	60		550
77996		77997		34			
75892		75893		36			
77998		77999		38		700	
75894		75895		41	65	800	
75896		75897		46		900	
75898		75899		50		1100	
78000		78001		55	70		1250
78002		78003		60			

12 PT.



COD.	MAT.	COD.	MAT.	AF mm	L (mm)	Pt	g
36701		36702		17	50		300
78040		78041		19			
36284		36295		20	55		350
78042		78043		22			
36729		36730		23	50		380
72314		72315		24		350	
72316		72317		27	55		380
72318		72319		30		500	
72320	Cu-Be	72321	Al-Bron	32		12	
76512		76513		34	60		550
72322		72323		36			
76514		76515		38		700	
72324		72325		41	65	800	
72326		72327		46		900	
72328		72329		50		1100	
76516		76517		55	70		1250
78044		75968		60			

Cu-Be Beryllium Copper
Al-Bron Aluminium Bronze

STANDARD INCH

6 PT.



COD.	MAT.	COD.	MAT.		L (mm)	Pt	
79883		79884		9/16	50		320
79885		79886		5/8			340
78004		78005		3/4			430
78006		78007		13/16	55		
78008		78009		7/8			
78010		78011		15/16		450	
78012		78013		1	60		
78014		78015		1.1/16			
78016		78017		1.1/8		460	
78018		78019		1.3/16	65		
78020	Cu-Be	78021	Al-Bron	1.1/4		6	600
78022		78023		1.5/16			650
78024		78025		1.3/8	70		
78026		78027		1.7/16			700
78028		78029		1.1/2			
78030		78031		1.5/8	850		
79887		79888		1.11/16			
78032		78033		1.3/4			
78036		78037		1.13/16			1200
78034		78035		1.7/8			850
78038		78039		2			1250

12 PT.



COD.	MAT.	COD.	MAT.		L (mm)	Pt	
78045		78046		3/4			430
78047		78048		13/16	55		
78049		78050		7/8			
78051		78052		15/16		450	
78053		78054		1	60		
78055		78056		1.1/16			
78057		78058		1.1/8		460	
78059		78060		1.3/16	65		
78061	Cu-Be	78062	Al-Bron	1.1/4		12	600
78063		78064		1.5/16			650
78065		78066		1.3/8	70		
78067		78068		1.7/16			700
78069		78070		1.1/2			
78071		78072		1.5/8	850		
78073		78074		1.3/4			850
78077		78078		1.13/16			1200
78075		78076		1.7/8	70		850
78079		78080		2			1250

LONG SOCKETS MM

6 PT.



COD.	MAT.	COD.	MAT.	AP mm	L (mm)	Pt	g
36462		36463		17			650
78467		78468		19			
36819		36823		21			800
78469		78470		22			
36731		36732		23	90		690
78471		78472		24			
36820		36824		26			800
78473		78474		27			
36821		36825		28			
78475		78476		30			
78477	Cu-Be	78478	Al-Bron	32		6	
36822		36826		33	95		900
78479		78480		34			
78481		78482		36			
78483		78484		38			1100
78485		78486		41			1150
78487		78488		46			1200
78489		78490		50	100		1700
78491		78492		55			1750
78493		78494		60			

12 PT.



COD.	MAT.	COD.	MAT.	AP mm	L (mm)	Pt	g
36464		36465		17			600
78531		78532		19			
36827		36831		21			
78533		78534		22			
36733		36734		23	90		800
78535		78536		24			
36828		36832		26			
78537		78538		27			
36829		36833		28			
78539		78540		30			
78541	Cu-Be	78542	Al-Bron	32		12	
36830		36834		33	95		900
78543		78544		34			
78545		78546		36			
78547		78548		38			1100
78549		78550		41			1150
78551		78552		46			1200
78553		78554		50	100		1700
78555		78556		55			1750
78557		78558		60			

LONG SOCKETS INCH

6 PT.



12 PT.



COD.	MAT.	COD.	MAT.	AF inch	L (mm)	Pt	g	COD.	MAT.	COD.	MAT.	AF inch	L (mm)	Pt	g
78495	Cu-Be	78496	Al-Bron	3/4	90	800		78559	Cu-Be	78560	Al-Bron	3/4	90	800	
78497		78498		13/16				78561		78562		13/16			
78499		78500		7/8				78563		78564		7/8			
78501		78502		15/16				78565		78566		15/16			
78503		78504		1				78567		78568		1			
78505		78506		1.1/16				78569		78570		1.1/16			
78507		78508		1.1/8	95	6	900	78571		78572		1.1/8	95	12	900
78509		78510		1.3/16				78573		78574		1.3/16			
78511		78512		1.1/4				78575		78576		1.1/4			
78513		78514		1.5/16				78577		78578		1.5/16			
78515		78516		1.3/8				78579		78580		1.3/8			
78517		78518		1.7/16				78581		78582		1.7/16			
78519		78520		1.1/2	100			78583		78584		1.1/2	100		
78521		78522		1.5/8				78585		78586		1.5/8			
78523		78524		1.3/4				78587		78588		1.3/4			
78525		78526		1.13/16				78589		78590		1.13/16			
78527		78528		1.7/8				78591		78592		1.7/8			
78529		78530		2				78593		78594		2			

TECHNICAL SPECIFICATIONS

MATERIAL	Cu-Be (Beryllium Copper) o Al-Bron (Aluminium Bronze)
HARDNESS	Cu-Be: 311-408 Brinell Al-Bron: 241-311 Brinell

Cu-Be Beryllium Copper
Al-Bron Aluminium Bronze