

OFFSET RING STRUCTURAL WRENCHES



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

The non-sparking offset ring structural wrenches from EGA Master are **specially designed for working on steel structures in hazardous environments.**

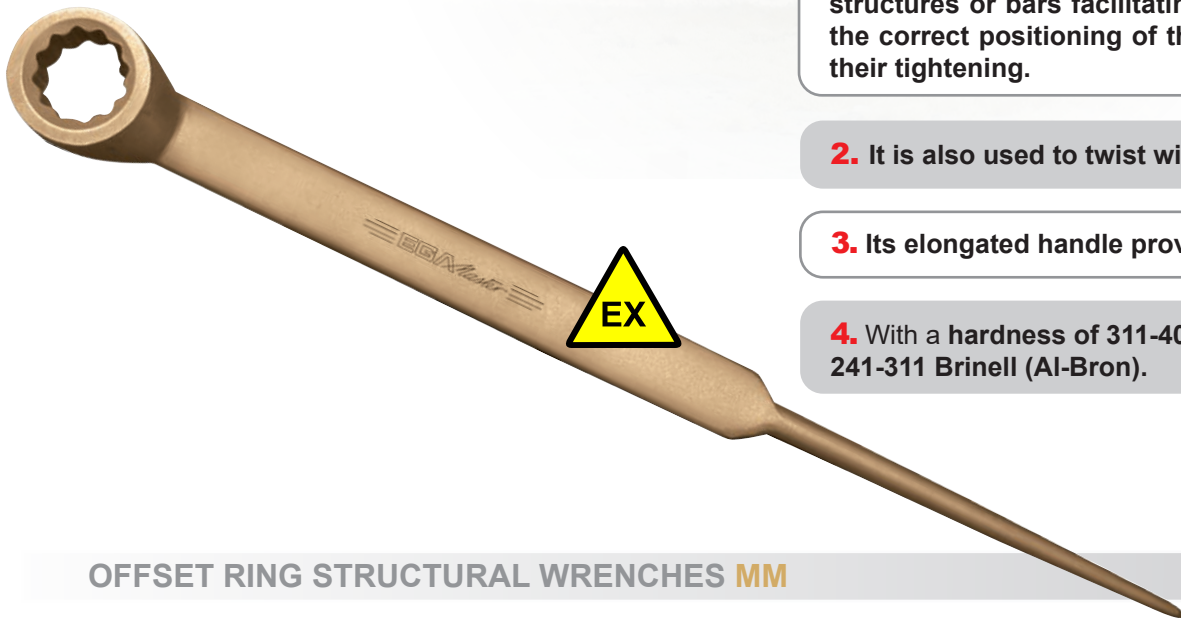


1. Designed for insertion into the holes of steel structures or bars facilitating their alignment and the correct positioning of the bolts with nuts and their tightening.

2. It is also used to twist wire joints.



3. Its elongated handle provides greater torque.

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



OFFSET RING STRUCTURAL WRENCHES MM



COD.	MAT.	COD.	MAT.		L (mm)	
75424	Cu-Be	75425	Al-Bron	10	200	90
75426		11		210	100	
75428		12		220	110	
75430		13		230	120	
75432		14		240	140	
75434		15		250	170	
75436		16		260	190	
75438		17			200	
77436		18			230	
75440		19		270	330	
77438		20				
75442		21			360	
70248		22			500	

Cu-Be Beryllium copper
Al-Bron Aluminium bronze

OFFSET RING STRUCTURAL WRENCHES MM



COD.	MAT.	COD.	MAT.	AP mm	L (mm)	g
76523	Cu-Be	76524	Al-Bron	23	290	500
70249		71733		24		
77440		77441		25		
77442		77443		26	320	700
70250		71734		27		
77444		77445		28	350	800
77446		77447		29		
70251		71735		30	370	900
70252		71736		32		
77448		77449		33	390	1000
77450		77451		34		
77452		77453		35	400	1100
70253		71737		36		
77454		77455		37	410	1300
70254		71738		38		
70255		71739		41	420	2100
77456		77457		42		
70256		71740		44	430	2500
70257		71741		46		
77458		77459		47	550	2100
70258		71742		50		
75444		75445		55	600	2500
75446		75447		60		

OFFSET RING STRUCTURAL WRENCHES INCH



COD.	MAT.	COD.	MAT.	AP inch	L (mm)	g
77460	Cu-Be	77461	Al-Bron	11/16	310	190
77462		77463		3/4	330	240
77464		77465		25/32	350	300
77466		77467		13/16		
76839		76840		7/8	370	380
76841		76842		15/16		
77468		77469		31/32	400	480
77470		77471		1		
77472		77473		1.1/16	430	650
77474		77475		1.1/8		
77476		77477		1.3/16	460	900
74608		74609		1.1/4		
77478		77479		1.5/16	490	1150
77480		77481		1.3/8		
74612		74613		1.7/16	500	1500
74610		74611		1.1/2		
77482		77483		1.9/16	520	1900
74614		74615		1.5/8		
77484		77485		1.11/16	550	1900
77486		77487		1.3/4		
74616		74617		1.13/16	550	1900
77488		77489		1.7/8		
74618		74619		2		

Cu-Be Beryllium copper
Al-Bron Aluminium bronze