

OFFSET SLOGGING RING WRENCH



The EGA Master offset slogging ring wrenches are designed to tighten or loosen large bolts and nuts with the help of hammer or mallet in heavy industry, shipbuilding, industrial plant maintenance... etc.



From 22mm-7/8" to 135mm-5.1/16"!

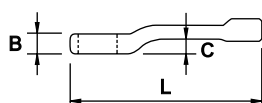


1. To tighten or loosen large nuts and bolts in ship-building and other heavy industries, maintenance of industrial plants.

2. Suitable to be used with hammer or mallet.

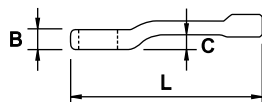
3. Its design allows tightening and losing nuts or screws that are at a lower level than the surrounding surface or in places of difficult acces.





OFFSET SLOGGING RING WRENCH MM



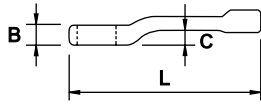
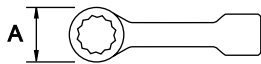
COD.	AP mm	L (mm)	A (mm)	B (mm)	C (mm)	Kg		
55000	22	240	42	18	23	0,9		
55001	24							
55002	27	270	50	20	26	1,2		
55003	30	280		22	28	1,4		
55004	32	290	55	23	29	1,6	5	•
54998	34		62					
55005	36	300	65	25	31	1,8		
55006	38							
55007	41	320	70	26	32	2		
55008	46	340		27	34	2,6		
55009	50	350	80	32	38	3		
55010	55	360	85	33	39	3,9		
55011	60	380	90	35	41	4,0		
55012	65	390	95	38	44	4,0		
55013	70	400	105	41	47	5,0		
55014	75	420	110	43	49	5,5		
55015	80	440	125	45	50	7,0		
55016	85	460				7,5		
55017	90							
55018	95	480	140	47	55	9,0		
55019	100							
55020	105	520	155	49		11		
55021	110							
55022	115	550	170	50	60	12		
55023	120							
55024	125	590	180	55	64	14		
55025	130							
55026	135	620	200			16		
54942	140			60	70			
54943	145	650	215			22		
54944	150							
54945	155	680	235	64	72	28		

OFFSET SLOGGING RING WRENCH INCH.



COD.	L (mm)	 inch	A (mm)	B (mm)	C (mm)	 Kg		
55027		7/8						
55028	240	15/16	42	18	23	0,9		
55029		1						
55030	270	1.1/16	50	20	26	1,2		
55031		1.1/8						
55032	280	1.3/16	22	28	1,4		5	●
55033		1.1/4						
55034	290	1.5/16	55	23	29	1,6		
55035		1.3/8						
55036	300	1.7/16	65	25	31	1,8		
55037		1.1/2						
55038		1.9/16						
55039	320	1.5/8		26	32	2		
55040		1.11/16	70					
55041		1.3/4						
55042	340	1.13/16		27	34	2,6		
55043		1.7/8						
55044		1.15/16	80	32	38	3		
55045	350	2						
55046		2.1/16						
550 47	360	2.1/8	85	33	39	3,9		
55048		2.3/16						
55049		2.1/4						
55050		2.5/16	90	35	41	4,1		
55051	380	2.3/8						
55052		2.7/16						
55053		2.1/2						
55054	390	2.9/16	95	38	44	4,2		
55055		2.5/8						
55056		2.11/16						
55057	400	2.3/4	105	41	47	5,1		
55058		2.13/16						
55059		2.7/8						
55060	420	2.15/16	110	43	49	5,5		
55061		3						
55062	440	3.1/16				6,9		
55063		3.1/8						
55064		3.1/4	125	45	50			
55065	460	3.5/16				7,3		
55066		3.3/8						
55067		3.1/2						
55068		3.9/16						
55069	480	3.5/8	140	47		8,8		
55070		3.11/16						
55071		3.3/4						
55072		3.13/16			55			
55073		3.7/8						
55074		3.15/16						
55075	520	4	155	49		10,9		
55076		4.1/16						
55077		4.1/8						

OFFSET SLOGGING RING WRENCH INCH.



55078		4.3/16				
55079	520	4.1/4				
55080		4.5/16	170	50	60	12
55081		4.3/8				
55082	550	4.1/2				
55083		4.9/16				
55084		4.5/8				
55085		4.11/16				
55086	590	4.3/4	180	55	64	14
55087		4.13/16				
55088		4.7/8				
55089		4.15/16				
55090		5				
55091	620	5.1/4	200	60	70	16
55092		5.1/16				

TECHNICAL SPECIFICATIONS

MATERIAL	Chrome steel
GENERAL HARDNESS	Sinze from 22mm-7/8" to 46mm-1.3/4": 34 – 40 HRC Sinze from 50mm-1.13/16" to 135mm-5.1/16": 30 – 36 HRC
FINISHING	Painted in black color

