

SLOGGING OPEN WRENCHES



EGA Master's slogging open wrenches are designed for tightening and loosening large nuts and bolts with hammer or mallet in heavy industries, ship building, maintenance of industrial plants...etc

1. Allows loosening and tightening screws and nuts by hitting the bottom of the handle.

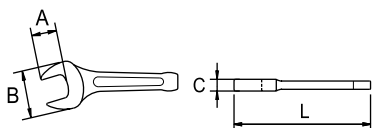


2. Suitable to be used with hammer or mallet.

3. Made of special steel.



SLOGGING OPEN WRENCHES MM



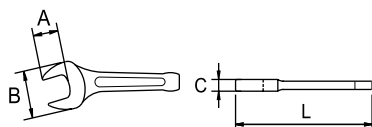
COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	Kg		
67423	17	125	19	41		0,1		
67424	19							
67425	21	135	22	46	12	0,2		
67426	22							
60871	24	150	24	50			5	•
60903	26	175	27	60	15	0,4		
60872	27							
60873	30	190	30	65	16	0,6		
60874	32		32					
67427	34	200	34	70				
57555	35				17	0,7		
60875	36	210	36	75				
57556	37					0,8		
67428	38	220	38	80			1	-
57557	39				18			
65876	40	230	41	90		0,9		
60876	41							
60877	46	250	46	100	20	1,5		

COD.		L (mm)	A (mm)	B (mm)	C (mm)			
57558	43	230	41	90	18	0,9		
65878	44							
57559	45	250	46	100	20	1,2		
60877	46							
57560	47							
65879	48					1,5		
57561	49	280	50	110	21			
60878	50							
67563	52							
67435	54	305		117		2		
60879	55	300	55	120	23			
67436	56	305		117				
60880	60	320	60	130		3		
60927	65	340	65	140				
61283	67	335	67		28			
61284	68		68			5		
60928	70	370	70		29			
61285	71		71	160	30			
61286	72		72					
60929	75	380	75		29	6		
60930	80	400	85	175	32	7		
60931	85							
60932	90	450	95	195	36	10		
60933	95					11		
57126	98					12		
60934	100	490	105		43			
60935	105			230		14		
60936	110	500	115		45			
60937	115							
57127	118					16		
60938	120		125	250				
67429	125	550			50			
67430	130		135	270		19		
67431	135							
67432	140		145	290	55	24		
67433	145	650	150					
67434	150							
57050	155	645	160	310	60	27		
57051	160							
57052	165	705	170	330		30		
57053	170				65			
57054	175	720	180	350		33		
57055	180							
57056	185	755	190	370		39		
57057	190				70			
57058	195	760	200	390		46		
57059	200					50		

DIN 133

TECHNICAL SPECIFICATIONS	
MATERIAL	Special steel
HARDNESS	From 17mm to 46mm 34-40 HRC
	From 50mm to 200mm 30-36 HRC
FINISHING	Painted in epoxi powder matt black color semi-texturized

SLOGGING OPEN WRENCHES INCH.



COD.	AF ^{inch}	L (mm)	A (mm)	B (mm)	C (mm)	Kg		
67437	3/4	125		41	7	0,1		
67438	7/8	135	12	47		0,2		
67439	15/16	150		50	8			
60966	1					0,4	5	•
60967	1.1/16	165	14	60	9			
67440	1.1/8					0,5		
60968	1.3/16							
60969	1.1/4	190	16	70	10	0,6		
67441	1.5/16							
67442	1.3/8	210	17	75		0,7		
67443	1.7/16							
67444	1.1/2	220	18	80	12	0,8		
67445	1.9/16							
60970	1.5/8	230	19	90		0,9		
67446	1.11/16							
67447	1.3/4							
60971	1.13/16	250	20	100	13	1,2		
67448	1.7/8							
67449	1.15/16	280	21	110		1,4		
60972	2							
67450	2.1/16	310	23	120	14	1,8		
67451	2.1/8							
67452	2.3/16							
67453	2.1/4							
67454	2.5/16			130	15	2,1		
60973	2.3/8	320	24					
67455	2.7/16							
67456	2.1/2			135	16	2,9		
60974	2.9/16							
67457	2.5/8							
67458	2.11/16	330	26	140	17	3,6	1	-
60975	2.3/4							
67459	2.13/16							
67460	2.7/8							
60976	2.15/16	340	28	150	18	4		
60977	3							
67461	3.1/16	360	29	160	19			
60978	3.1/8							
58093	3.3/16	200	85	174	18	5,5		
67462	3.1/4							
67463	3.5/16	360	29	160	19			
67464	3.3/8							
67465	3.7/16							
67466	3.1/2							
67467	3.9/16	400	33	185	22	7		
67468	3.5/8							
67469	3.11/16							
60979	3.3/4							
67470	3.13/16							
67471	3.7/8							
67472	3.15/16							
60980	4	430	40	200	24	11		
67473	4.1/16							
60981	4.1/8							
67474	4.3/16							

COD.		L (mm)	A (mm)	B (mm)	C (mm)			
67475	4.1/4	500	45	240	25	14	1	-
67476	4.5/16							
67477	4.3/8							
60982	4.1/2							
67478	4.9/16							
67479	4.5/8	550	50	250	27	16		
67480	4.11/16							
67481	4.3/4							
67482	4.13/16							
67483	4.7/8			270	30	18		
67484	4.15/16							
67485	5							
67486	5.1/4	650	55	290	32	24		
67487	5.5/16							
67488	5.3/8							
67489	5.1/2							
67490	5.3/4	645	160	305	60	28		
67491	6							
58075	6.1/8							
58076	6.1/4	705	170	325	65	34		
58077	6.3/8							
58078	6.1/2							
58079	6.9/16							
58080	6.5/8	720	180	345	70	42		
58081	6.3/4							
58082	6.7/8							
58083	7	755	190	365	70	48		
58084	7.1/8							
58085	7.1/4							
58086	7.3/8							
58087	7.1/2	770	200	385	70	48		
58088	7.5/8							
58089	7.9/16							
58090	7.3/4							
58091	7.7/8	770	200	385	70	48		
58092	8							

DIN 133

TECHNICAL SPECIFICATIONS	
MATERIAL	Special steel
HARDNESS	From 3/4" to 1.15/16" 34-40 HRC
	From 2" to 8" 30-36 HRC
FINISHING	Painted in epoxi powder matt black color semi-texturized