

CURVED OPEN END SLOGGING WRENCH



EGA Master's curved open end slogging wrenches are designed to tighten or loosen large screws and nuts with the help of a mallet or hammer in heavy industry, shipbuilding, industrial plant maintenance, etc



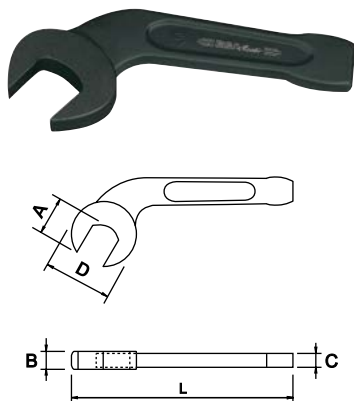
From 19 to 80mm and from 3/4" to 3"!

1. To tighten or loosen large screws and nuts in heavy industry, shipbuilding, and industrial plant maintenance

2. Suitable for use with mallets or hammers.

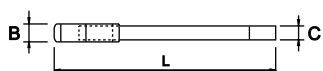
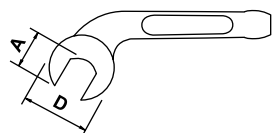
3. Its design allows you to loosen screws or nuts in hard-to-reach places.

CURVED OPEN END SLOGGING WRENCH MM



COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	g	
58396	19	140	19	10	7	40,5	140	
58397	20							
58398	21		22	11	7,5	46	175	
58399	22							
58400	23	150						
58401	24		24	12	8	50	200	
58402	25							
58403	26							
58404	27	175	27	15	9	57	400	
58405	28							
58406	29		30	16	10	66		
58407	30	190						
58408	32		32				750	
58409	34							
58410	36	210	36	17	11,5	75		1
58411	38							
58412	40							
58413	41	230	41	18,5	12	87	1130	
58414	42							
58415	46	250	46	20	13	98	1250	
58416	50	275	50	20,5	13,5	108	1700	
58417	55	305	55	23	14	117	2300	
58418	60	315	60	23,5	15	128	2800	
58419	65	335	65	27,5	16	140	3600	
58420	70	370	70	28,5	17	155	4400	
58421	75	375	75	29	18	160	4700	
58422	80	400	80	32	19	175	6100	

CURVED OPEN END SLOGGING WRENCH INCH.



COD.	AF ^{inch}	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	g	
58430	3/4	140	19	10	7	40,5	140	
58431	7/8	150	22	11	7,5	46	170	
58432	15/16		24	12	8	50	200	
58433	1	175	27	15	9	57	500	
58434	1.1/8		30					
58435	1.1/4	190	32	16	10	66	550	
58436	1.3/8	210	36	17	11,5	75	800	
58437	1.1/2		38					
58438	1.5/8	230	41	18,5	12	87	1250	1
58439	1.3/4							
58440	1.7/8	250	46	20	13	98		
58441	2	275	50	20,5	13,5	108	1600	
58442	2.1/4	315	60	23,5	15	128	3100	
58443	2.1/2	335	65	27,5	16	140	3750	
58444	2.3/4	370	70	28,5	17	155	4400	
58445	3	375	75	29	18	160	4600	

TECHNICAL SPECIFICATIONS

MATERIAL	Special steel
HARDNESS	30-36 HRC
FINISHING	Powder-coated in semi-textured matte black epoxy paint, RAL 9005