

Ega Master Structural Wrenches

Available as offset open end, offset ring, adjustable wrench and podging wrench.

Ega Master structural wrenches are due to its characteristics, they are the best option for the construction world. Also dredgers use this tool frequently for flange mounting.

Material: Cr 40 steel
Hardheid: From 17mm (5/8") up to 46mm (1.3/4") 34-40 HRC
From 50mm (1.13/16") up to 55mm (2.3/16") 30-36 HRC
Finishing: Semi texturized black matt Epoxy Powder



Tool Safety is important!!

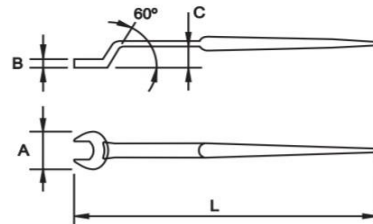
Every year tools cause 11% of all accidents, out of which 70% is caused by hand tools.

Main causes are: Impacts or cuts on hands, eye injury caused by released particles from objects that being worked on or the tool itself. Impacts in different body parts due to throwing the tool or fallen hammer heads, Impact caused by dropping tools. Always choose the right tool.

Ega Master developed specific for working at heights Anti Drop Podging Wrenches that can be hooked to a lanyard.

Offset open end structural wrenches

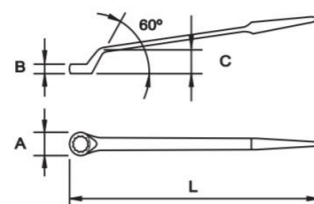
Number	Size mm	L mm	A mm	B mm	C mm	Weight kg.
24E64912	17	350	24	7.5	24	0.21
24E64913	19	350	40	9	24	0.3
24E64914	22	350	46	11	24	0.41
24E64915	24	370	49	11	28	0.45
24E64916	27	370	55	13	28	0.6
24E64917	30	400	65	13	32	0.8
24E64918	32	400	70	13	32	0.8
24E64919	36	430	80	14	36	0.9
24E64920	41	470	90	15	41	1.2
24E64921	46	500	100	16	46	1.5
24E64922	50	550	110	17	48	1.8
24E64923	55	550	55	18	50	2.0



Number	Size inch	L mm	A mm	B mm	C mm	Weight kg.
24E64924	3/4"	350	40	9	24	0.3
24E64925	7/8"	350	46	11	24	0.41
24E64926	15/16"	370	49	11	28	0.45
24E64927	1"	370	49	11	28	0.45
24E64928	1.1/16"	370	49	11	28	0.45
24E64929	1.1/8"	400	65	13	32	0.75
24E64930	1.3/16"	400	65	13	32	0.75
24E64931	1.1/4"	400	65	13	32	0.75
24E64932	1.5/16"	400	65	13	32	0.75
24E64933	1.3/8"	430	65	14	36	0.9
24E64934	1.7/16"	430	65	14	36	0.9
24E64935	1.1/2"	470	80	15	41	1.2
24E64936	1.9/16"	470	80	15	41	1.2
24E64937	1.5/8"	470	80	15	41	1.2
24E64938	1.11/16"	470	80	15	41	1.2
24E64939	1.3/4"	500	90	16	46	1.5
24E64940	1.13/16"	500	90	16	46	1.5
24E64941	1.7/8"	500	90	16	46	1.5
24E64942	1.15/16"	550	100	17	48	1.8
24E64943	2"	550	100	17	48	1.8
24E64944	2.1/16"	550	110	18	50	2.0
24E64945	2.1/8"	550	110	18	50	2.0
24E64946	2.3/16"	550	110	18	50	2.0

Offset ring structural wrenches

Number	Size mm	L mm	A mm	B mm	C mm	Weight kg.
24E64947	14	270	24	10	23	0.2
24E64948	17	310	28	11	27	0.2
24E64949	19	330	32	12	31	0.2
24E64950	22	350	35	13	31	0.3
24E64951	24	370	38	13	34	0.3
24E64952	27	400	42	14	37	0.4
24E64953	30	430	50	16	43	0.6
24E64954	32	460	50	16	43	0.6
24E64955	36	490	55	19	48	0.9
24E64956	41	500	65	20	55	1.1
24E64957	46	550	70	22	60	1.5
24E64958	50	550	75	26	60	1.8
24E64959	55	550	85	26	60	2.1
24E64960	60	600	90	28	65	2.5
24E64961	65	650	110	30	70	2.5
24E64962	70	650	110	30	70	2.7
24E64963	75	700	110	34	70	3.5
24E64964	80	700	115	36	70	4.0
24E64965	85	700	125	37	75	4.0
24E64966	90	700	135	39	75	5.0
24E64967	95	700	140	41	80	5.0
24E64968	100	750	145	42	80	6.0
24E64969	110	750	160	43	80	7.0

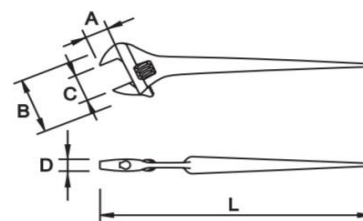


Number	Size inch	L mm	A mm	B mm	C mm	Weight kg.
24E64970	3/4"	330	32	12	31	0.2
24E64971	7/8"	350	35	13	31	0.3
24E64972	15/16"	370	38	13	34	0.3
24E64973	1"	400	42	14	37	0.4
24E64974	1.1/16"	400	42	14	37	0.4
24E64975	1.1/8"	430	50	16	43	0.6
24E64976	1.3/16"	430	50	16	43	0.6
24E64977	1.1/4"	430	50	16	43	0.6
24E64978	1.5/16"	430	50	16	43	0.6
24E64979	1.3/8"	460	55	19	48	0.9
24E64980	1.7/16"	460	55	19	48	0.9
24E64981	1.1/2"	490	65	20	50	1.0
24E64982	1.9/16"	490	65	20	50	1.0
24E64983	1.5/8"	490	65	20	50	1.0
24E64984	1.11/16"	490	65	20	50	1.0
24E64985	1.3/4"	500	70	22	60	1.5
24E64986	1.13/16"	500	70	22	60	1.5
24E64987	1.7/8"	500	70	22	60	1.5
24E64988	1.15/16"	550	80	26	60	1.8
24E64989	2"	550	80	26	60	1.8
24E64990	2.1/16"	550	85	26	60	2.1
24E64991	2.1/8"	550	85	26	60	2.1
24E64992	2.3/16"	550	85	26	60	2.1
24E64993	2.1/4"	600	90	28	65	2.5
24E64994	2.5/16"	600	90	28	65	2.5
24E64995	2.3/8"	600	90	28	65	2.5
24E64996	2.7/16"	600	90	28	65	2.5
24E64997	2.1/2"	650	105	30	70	2.7
24E64998	2.9/16"	650	105	30	70	2.7
24E64999	2.5/8"	650	105	30	70	2.7

Adjustable structural wrench

Material: Cr-V, hardness 40-50 HRC

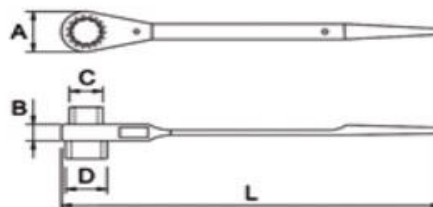
Number	L mm	A mm	B mm	C mm	D mm	Weight kg.
24E61137	16"	35	85	42	17	1.1



Podging wrenches

Material: Special forged steel, hardness >40 HRC

Number	Size mm	L mm	A mm	B mm	C mm	Weight kg.
24E65916	10-13	240	28	15	15	0.17
24E65076	17-19	320	43	19	24	0.48
24E65077	19-22	320	50	19	26	0.48
24E65078	19-24	370	50	20	28	0.65
24E65079	24-30	420	60	21	32	0.95
24E65080	27-32	420	60	21	37	0.95
24E65081	36-41	480	60	23	39	1.7



Number	Size inch	L mm	A mm	B mm	C mm	Weight kg.
24E65082	1.1/16-3/4"	320	43	19	24	0.48
24E65083	3/4-7/8"	320	50	19	26	0.48
24E65084	3/4-15/16"	370	50	20	27	0.65
24E65085	1.5/16-1.3/16"	420	60	21	32	0.95
24E65086	1.1/16-1.1/4"	420	60	21	37	0.95
24E65087	1.7/16-1.5/8"	480	60	22	39	1.7

As Anti Drop Podging wrench

Fitted with a connection point for a lanyard.

Number	Size mm	L mm	A mm	B mm	C mm	Weight kg.
24EAD659167	10-13	240	28	15	15	0.17
24EAD650767	17-19	320	43	19	24	0.48
24EAD659177	19-21	320	50	19	26	0.48
24EAD650777	19-22	320	50	19	26	0.48
24EAD650787	19-24	370	50	20	28	0.65
24EAD650797	24-30	420	60	21	32	0.95
24EAD650807	27-32	420	60	21	37	0.95
24EAD650817	36-41	480	60	23	39	1.7



DROPS

DROPPED OBJECTS
PREVENTION SCHEME



Carbiner Lanyard with swivel

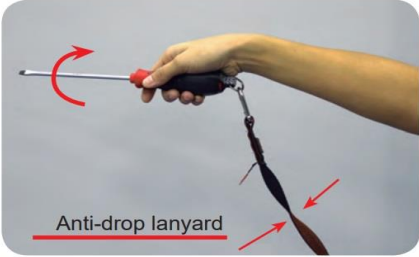
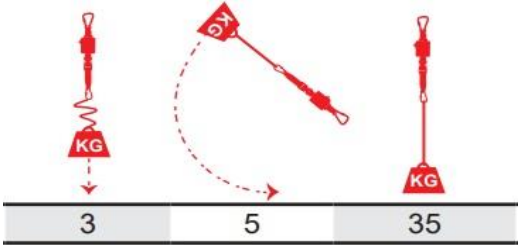
UV resistant polyester and high resistance nylon and steel carabiners
Swivel system for easier use of the tool, avoiding the cord getting winded.

Number	L mm	Cap. Kg	Drop kg	Weight
24E66116	700	3	35	125 gr



Loop Lanyard with swivel

Number	L mm	Cap. Kg	Drop kg	Weight
24E66117	630	3	35	70 gr



Climbing Rope Carbiner Lanyard

The Terylene® material (polyester fibre) is more resistant and has more capacity than Nylon, providing a safer heavy tool holding.

Number	L mm	Cap. Kg	Drop kg	Weight
24E66105	500	10	100	350 gr

