INOX OPEN-END WRENCHES

CERTIFIED PREMIUM INDUSTRIAL TOOLS

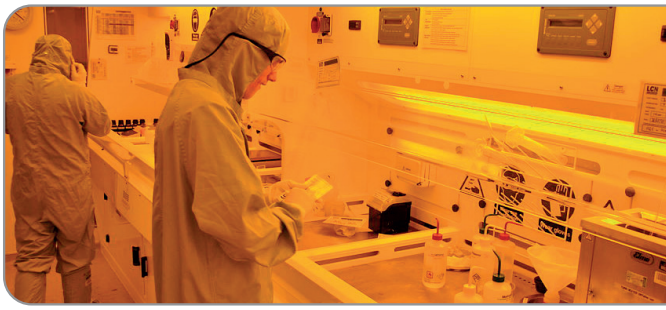
EGA Master has developed a new range of stainless steel tools to provide solutions on safety and technologically advanced applications.

420* stainless steel contributes to avoid contaminations, rusting and complying with clean room environment requirements.

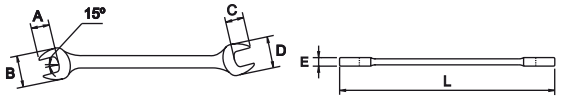


1. Designed for tightening nuts and bolts in critical applications and demanding environments such as laboratories, the food, biotechnology, and medical industries, cleanrooms, underwater settings, etc.

2. Avoid contamination in other materials and the tendency to rusting in corrosive environments.



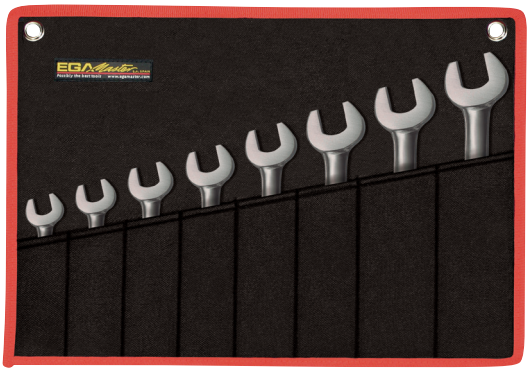
OPEN-END WRENCHES MM





COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	g
39008	5,5-7	90	6	13	7	15	4	19
38622	6-7							
38623	8-9	100	8	18	9	24	5	38
38624	10-11	120	10	27	11		5,5	56
38625	12-13	130	14	31	12	27	6	60
38626	14-15	150	17	37	14	31	6,5	95
38627	16-17	165			19	41	7,5	140
38650	18-19		18					
38621	19-22	180	19	41	22	47	8,5	190
38651	20-22		20					
38652	21-23	210	21	47	23	51	9	250
38628	22-24		22		24			
38653	24-26	230	24	51	26	57	9,5	320
38943	24-27				27			
38654	25-28		25		28			
38944	27-29	250	27	57	29	64	10	350
38656	27-30				30			410
39023	30-32				32	67		
38655	27-32							420
38606	32-36	290	32	67	36	75	11	650
38607	36-41	310	36	75	41	85	12	870
38608	38-42				42			851

SET



COD.	PCS.		
38629	8	90053	900

PCS.	Composition	
8	38622, 38623, 38624, 38625, 38626, 38627, 38650, 38621	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 19-22

TECHNICAL SPECIFICATIONS	
MATERIAL	Stainless steel 420
HARDNESS	38-48 HRc
TENSILE STRENGTH	1200 – 1500 N/mm2 (MPa)

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