

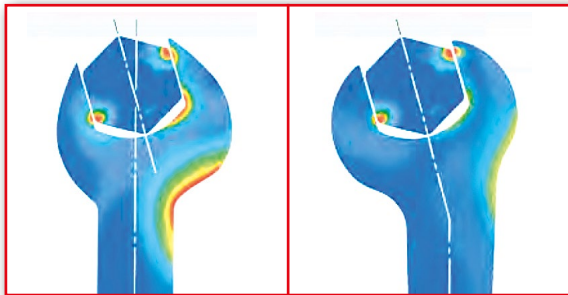
OPEN END WRENCHES



Available in mm and inch

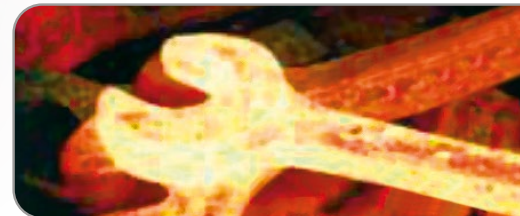
EGA Master manufactures a comprehensive range of spanners including: Mastergear, combination, open ended, etc.

Made in Chrome Vanadium steel, they easily reach even the most demanding quality standards for resistance.

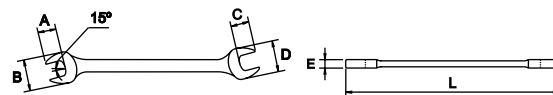


Load zones for conventional open ended spanner.

Load zones for EGA Master open ended spanner.



OPEN-END WRENCHES MM



COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	g	Icon 1	Icon 2
67963	4-4,5									
67965	4-5	100		13		14	3,4	10		
67967	5-5,5		9,0	14	9,0	16				
67907	5,5-7							20		
61701	6-7	125		16	10	18	3,9	22		
62928	7-8							25		
61702	8-9	140		19		21		38		
67908	8-10		10	19				40		
61703	10-11	155		21	11	24		50		
62629	10-13		11	26			5,5	55		
67909	11-13									
61704	12-13	175		28		28		70		
67910	12-14								5	B
67911	13-14									
67912	13-15	190				32	6,0	100		
67913	13-16				15	33				
61705	14-15		14	30						
67914	13-17	210				34		110		
62930	14-17			33			7,0			
61706	16-17					36		130		
67915	16-18			35	16					
61700	17-19	210		17				160		
61707	18-19	220		18	39	18	41			
67916	18-21					42	8,0			
62931	19-22	230		19	43	22	47	200		
61708	20-22									

A Mirror polished chrome plating
B Aerspatial chrome plating

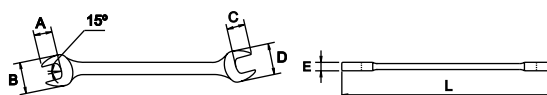
COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	g			
61709	21-23	240									
63961	21-24	250	23	47	23	50		250			
67917	22-24						9,0				
61710	24-26	260	27					330			
61652	24-27		50	30	55						
61711	25-28	270	30					420			
61712	27-29	290	34	55	34	65	10	430	5	●	B
67918	27-30	300	34		35			460			
67919	27-32		60	35	65		10	460			
61713	30-32	320	36				11	500			
67970	36-41		80	42	70			850			
67920	38-42	360	42	85	75		12	900			
67972	41-46	370	47	90	47	80	13	1200			
67974	46-50	400	47	100	50	90	14	1500			

DIN 3110 DIN 3110, ASME / ANSI B107.8, ASME / ANSI B107.100, ANSI / ASME B107.17M , GGG-W-636 , ISO 1085 , 6787 , 7738 , 10103 , 10104 , NOM-0-142

FEATURES

Cr-V/ 42-50 HRC

OPEN-END WRENCHES INCH.



COD.	AF inch	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	g			
60315	3/16-7/32	105	4		5	15	3,7	15			
60300	1/4-5/16	120	8,0	14	9,0	17	3,6	22			
60301	5/16-3/8		10				3,8				
67941	5/16-11/32	140	11	20	12	22		38			
67931	11/32-13/32	145	12				4				
60302	3/8-7/16	160	13	22	13	24		50	10		
67942	7/16-1/2		26		15	28		55			
60303	1/2-9/16	175	14	27			5,5	60			
60304	9/16-5/8	190	17	30	17	33		70			
60305	19/32-11/16		18		19			85			
60306	5/8-11/16	200	18	35	18	38	6,0	115			
67943	5/8-3/4	210	19		20	36	7,0	125			
60307	11/16-3/4		38			40	6,0	130			
60308	3/4-25/32	220	39	21		41	6,5	160			
67934	3/4-13/16		21	44			7,0	190		●	A
60309	3/4-7/8	230			24	48		200			
60310	13/16-7/8		25	45			7,5	250			
67944	7/8-15/16	250	47		28	50		260			
60311	15/16-1	260		50				330	5		
67945	15/16-1.1/8		26		29		8,0	370			
67939	1-1.1/16		55		28	60		390			
60312	1-1.1/8	280		70	30			420			
60313	1.1/16-1.1/8		28		31		8,5	430			
60314	1.1/16-1.1/4	320		60				500			
67940	1.1/8-1.1/4		35			65					
67961	1.3/16-1.5/16	300			36		10	550			
67968	1.3/8-1.1/2		36			70		650			
67946	1.7/16-1.5/8	320		70	42	80	12	850	1		

DIN 3110


FEATURES

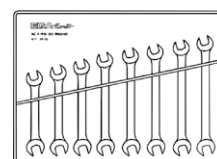
Cr-V/ 42-50 HRC

- A Mirror polished chrome plating
- B Aerspatial chrome plating


■ SET

■ MM

COD.	PCS.		COD.	(mm)
69248	6	90052	61701, 61702, 61703, 61704, 61705, 61706	6-7, 8-9, 10-11, 12-13, 14-15, 16-17
69249	8	90053	61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22
69250	B 10	90054	61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26
69251			61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710, 61711, 61713	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32
69795	12	90055	61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61652, 61711, 61713	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-27, 25-28, 30-32



■ INCH

COD.	PCS.		COD.	(inch)
69310	6	90052	60302, 60303, 60304, 60305, 60306, 60310	3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 13/16-7/8
69311	8	90053	60302, 60303, 60304, 60305, 60306, 60310, 60309, 60311	3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1
69312	A 10	90054	60300, 60301, 60302, 60303, 60304, 60306, 60310, 60311, 60312, 60314	1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/4
69313	12	90055	60300, 60301, 60302, 60303, 60304, 60306, 60310, 60311, 60312, 60313, 60314, 60309	1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/8, 1.1/16-1.1/4

■ MM

COD.	PCS.	COD.	(mm)
68453	6	61701, 61702, 61703, 61704, 61705, 61706	6-7, 8-9, 10-11, 12-13, 14-15, 16-17
69446	8	61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22
68454	B 10	61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26
69447	12	61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710, 61711, 61713	6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32



■ INCH

COD.	PCS.	COD.	(inch)
68467	6	60302, 60303, 60304, 60305, 60306, 60310	3/8 - 7/16 - 1/2 - 9/16 - 9/16 - 5/8 - 19/32 - 11/16 - 5/8 - 11/16 - 13/16 - 7/8
69452	8	60301, 60302, 60303, 60304, 60305, 60306, 60308, 60310	5/16 - 3/8 - 3/8 - 7/16 - 1/2 - 9/16 - 9/16 - 5/8 - 19/32 - 11/16 - 5/8 - 11/16 - 3/4 - 7/8 - 13/16 - 7/8
68468	A 10	60300, 60301, 60302, 60303, 60304, 60306, 60310, 60311, 60312, 60314	1/4 - 5/16 - 5/16 - 3/8 - 3/8 - 7/16 - 1/2 - 9/16 - 9/16 - 5/8 - 5/8 - 11/16 - 13/16 - 7/8 - 15/16 - 1 - 1 - 1.1/8 - 1.1/16 - 1.1/4
69453	12	60300, 60301, 60302, 60303, 60304, 60306, 60309, 60310, 60311, 60312, 60313, 60314	1/4 - 5/16 - 5/16 - 3/8 - 3/8 - 7/16 - 1/2 - 9/16 - 9/16 - 5/8 - 5/8 - 11/16 - 3/4 - 7/8 - 13/16 - 7/8 - 15/16 - 1 - 1 - 1.1/8 - 1.1/16 - 1.1/8 - 1.1/16 - 1.1/4

FEATURES

Cr-V/ 42-50 HRC

- A Mirror polished chrome plating
- B Aerspatial chrome plating