

CROW FOOT WRENCHES



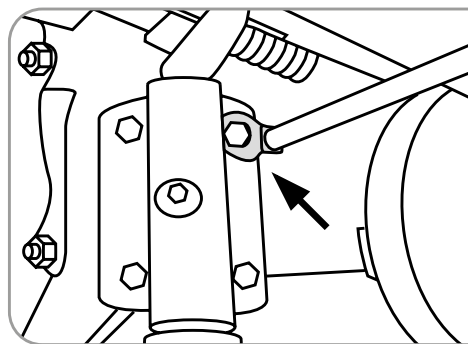
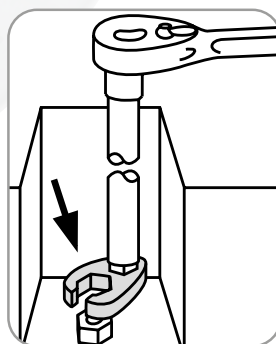
EGA Master crowfoot wrenches are made of **chrome vanadium steel**. They are designed to be used in hard-to-reach places where normal wrenches cannot reach, for example, in hydraulic pipe connections.



1. Their design facilitates access to fasteners in tight or hard-to-reach spaces by using ratchet wrenches and extensions.

2. Sizes from 7 to 46 mm and from 1" to 15/16".

3. Polished finish provides corrosion resistance.

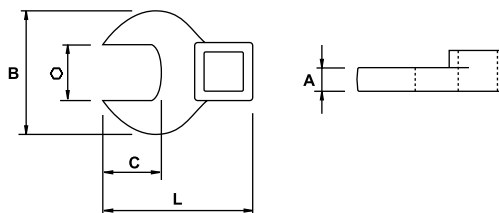


TECHNICAL SPECIFICATIONS

MATERIAL	Chrome Vanadium
MINIMUM HARDNESS	39 HRC
FINISHING	Polished

OPEN END CROWFOOT WRENCH MM.

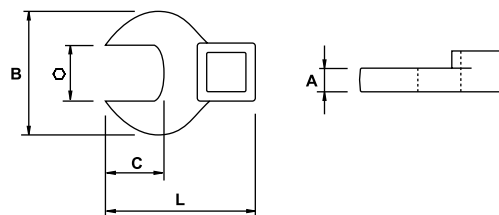
1/4"



COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	g		
57211	7	30	6	25	6	70	10	●
57212	8	31		26	7			
57213	9	33		28	8			
57214	10	35		30	9			
57215	11	36	7	31	11	90	10	●
57216	12	38		34	12			
57217	13	39		35	13			

OPEN END CROWFOOT WRENCH INCH.

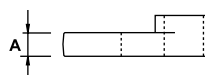
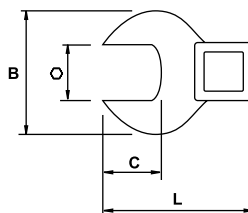
1/4"



COD.	AF inch	L (mm)	A (mm)	B (mm)	C (mm)	g		
57218	5/16	31	6	26	7	70	10	●
57219	3/8	33		28	8			
57220	7/16	35		30	9			
57221	1/2	38	7	34	12	92	10	●
57222	9/16	39		36	14			

OPEN END CROWFOOT WRENCH MM.

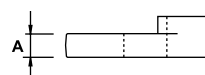
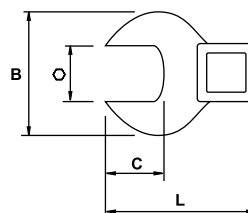
3/8"



COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	g		
55710	10	36	6	24	10	28		
55711	11	39	6,5	26	13			
55712	12			27		35		
55713	13	40	7,2	28	14	40		
55714	14	42	8,3	30	15	41		
55715	15				16			
55716	16	46	8,4	34	17	50		
55717	17	48	8,8	36	18	56	10	•
55718	19	50	9	40	21	62		
55719	21	55	9,5	46	22,5	80		
55720	22				23,5	100		
55721	24				25,5	140		
55722	25	65	10	54	26,5			
55723	27				28,5	200		

OPEN END CROWFOOT WRENCH INCH.

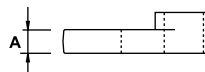
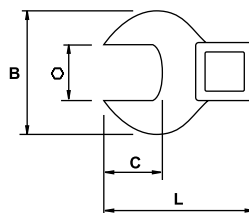
3/8"



COD.	AF Inch	L (mm)	A (mm)	B (mm)	C (mm)	g		
55724	3/8	36	6	24	10	28		
55725	7/16	39	6,5	26				
55726	1/2	40	7,2	28	14	40		
55727	9/16	42	8,3	30		41		
55728	5/8	46	8,4	34	17	50		
55729	11/16	48	8,8	36	18	56		
55730	3/4	50	9	40	21	62	10	•
55731	13/16	55	9,5	46	21,5	80		
55732	7/8				22,5	100		
55733	15/16				25,5	140		
55734	1	65	10	54	26,5			
55735	1.1/16				28,5	200		

OPEN END CROWFOOT WRENCH MM.

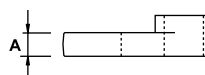
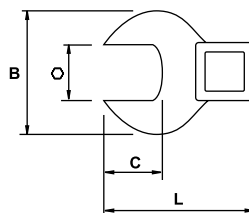
1/2"



COD.		L (mm)	A (mm)	B (mm)	C (mm)						
57224	20	50	12	42	19	150	10	●			
57225	21				20						
57226	22										
57227	23	55		45	21	160					
57228	24				22						
57229	25				23						
57230	26	60		49	24	185					
57231	27				25						
57232	28				26						
57233	29	65		55	27	200					
57234	30				28						
57235	31				29						
57236	32	70		60	30	230					
57237	33				31						
57238	34				32						
57239	35	75		70	33	260					
57240	36				34						
57241	37				35						
57242	38	80	14	75	36	280					
57243	39				37						
57244	40				38						
57245	41	85		80	39	320					
57246	42				40						
57247	43				41						
57248	44	90		85	42	340					
57249	45				43						
57250	46	95	15	90	44	380					

OPEN END CROWFOOT WRENCH INCH.

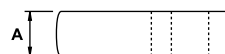
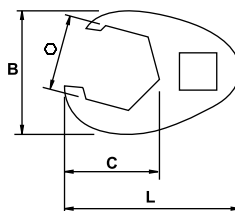
1/2"



COD.		L (mm)	A (mm)	B (mm)	C (mm)			
57251	15/16	55	12	45	21	160	10	●
57252	1			47	23			
57253	1.1/16	60		50	25			
57254	1.1/8	65			26			
57255	1.3/16			60	28			
57256	1.1/4	70			30			
57257	1.5/16		14	65	31	250		
57258	1.3/8	75		70	33			
57259	1.7/16				34			
57260	1.1/2	80		75	36			
57261	1.9/16				37			
57262	1.5/8	85		80	39			
57263	1.11/16	90	15	84	42	340		
57264	1.3/4				44			
57265	1.13/16	95		90	45			
57266	1.7/8				46			
57267	1.15/16			95	49			
57268	2	100						
57269	2.1/16		15	95	49	480		
57270	2.1/8							
57271	2.3/16	105		100	50			
57272	2.1/4							
57273	2.5/16	105		105	55			
57274	2.3/8							
57275	2.7/16	110	110	60	750			
57276	2.1/2				850			

HEXAGONAL CROWFOOT WRENCH MM.

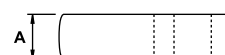
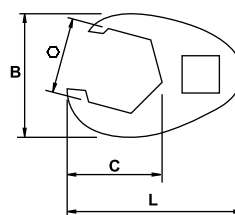
3/8"



COD.	AF mm	L (mm)	A (mm)	B (mm)	C (mm)	g		
55736	10				16	28		
55737	11		7,8					
55738	12	38		31	18	35		
55739	13		8			40		
55740	14					41		
55741	15	41	9	33	21	50		
55742	16							
55743	17	45	10,5	36	24	56	10	•
55744	19	46			25	62		
55745	21	50	11	40	28,5	80		
55746	22					100		
55747	24							
55748	25	55	11,5	45	34	140		
55749	27					200		

HEXAGONAL CROWFOOT WRENCH INCH.

3/8"



COD.	AF inch	L (mm)	A (mm)	B (mm)	C (mm)	g		
55750	3/8				16	28		
55751	7/16	38	7,8	31				
55752	1/2		8		18	40		
55753	9/16	41	9	33	21	41		
55754	5/8					50		
55755	11/16	46	10,5	36	24	56		
55756	3/4				25	62	10	•
55757	13/16	50	11	40	28,5	80		
55758	7/8					100		
55759	15/16							
55760	1	55	11,5	45	34	140		
55761	1.1/16					200		