

# ANGLED OPEN SOCKET WRENCHES



EGA Master angled open socket wrenches made of Chrome-Vanadium are designed to tighten in difficult access areas. Available in 6 and 12 pans, the later requires only 50% minimum rotation angle needed to work, and besides are provided with a protection system called "Flank drive" to avoid the angular round off nut.

**Hardness 44-50HRC**

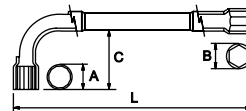


**1.** Double head for hexagonal nuts.

**2.** The opening makes possible the use of threaded rods.

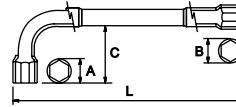
**3.** Made of Chrome-vanadium, they are designed to stand high torques with minimum damage, providing a longer useful life.

## ANGLED OPEN SOCKET WRENCHES



COD	AF mm	AF inch.	L mm	A	B	C	gr.		
61870	6mm	-	110	11	11	18	50		
61871	7mm	9/32"	115	12	12	21	60		
61872	8mm	5/16"	120	13	13	22	70		
61873	9mm	-	125	14	14	26	100		
61874	10mm	-	130	16	16	30	140		
61875	11mm	7/16"	135	17	17	27	160		
61876	12mm	-	145	18	18	30	170		
61877	13mm	-	150	19	19	33	230		1
61878	14mm	9/16"	160	21	21	35	290		
61879	15mm	-	175	22	22	39	340		
61880	16mm	-	185	24	24	41	400		
61881	17mm	-	200	25	25	44	470		
61882	18mm	-	210	26	26	45	500		
61883	19mm	3/4"	220	28	28	48	600		
61884	20mm	-	220	30	30	55	700		
61885	21mm	-	230	32	32	60	800		
61886	22mm	7/8"	245	33	33	65	1000		
61887	23mm	-	255	34	34	70	1200		
61888	24mm	-	265	36	36	75	1300		
61889	25mm	-	280	37	37	80	1500		
61890	26mm	1.1/32"	290	38	38	85	1800		
61891	27mm	1.1/16"	300	39	39	90	2000		
61892	28mm	-	310	41	41	100	1500		
61893	29mm	-	320	42	42	110	1800		
61894	30mm	1.3/16"	330	45	45	120	2200		
61895	32mm	-	360	48	48	130			
61768	34mm	1.11/32"	375	50	50	140			
61772	36mm	-	395						
61770	38mm	1.1/2"	400						

**ANGLED OPEN SOCKET WRENCHES**



<b>COD</b>	<b>AF mm</b>	<b>AF inch.</b>	<b>L mm</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>gr.</b>		
61166	5,5mm	7/32"	110	11	11	18	50	6	1
61170	6mm	-	115	12	12	21	60		
61171	7mm	9/32"	120	13	13	22	70		
61172	8mm	5/16"	130	16	16	26	100		
61173	9mm	-	135	17	17	27	140		
61174	10mm	-	145	18	18	30	160		
61175	11mm	7/16"	150	19	19	33	170		
61176	12mm	-	160	21	21	35	230		
61177	13mm	-	175	22	22	39	290		
61178	14mm	9/16"	185	24	24	41	340		
61179	15mm	-	200	25	25	44	400		
61180	16mm	-	210	26	26	45	470		
61181	17mm	-	220	28	28	48	500		
61182	18mm	-	230	30	30	55	600		
61183	19mm	3/4"	240	32	32	60	700		
61184	20mm	-	250	33	33	65	800		
61185	21mm	-	260	34	34	70	1000		
61186	22mm	7/8"	280	36	36	80	1200		
61187	23mm	-	290	37	37	90	1300		
61188	24mm	-	300	38	38	100	1500		
61189	25mm	-	310	39	39	110	1800		
61190	26mm	1.1/32"	320	41	41	120	2000		
61191	27mm	1.1/16"	330	42	42	130	2200		
61192	28mm	-	340	45	45	140			
61193	29mm	-	360	48	48	150			
61194	30mm	1.3/16"	370	50	50	160			
61195	32mm	-	390						
61769	34mm	1.11/32"	400						
61773	36mm	-							
61771	38mm	1.1/2"							

DIN 475

**ANGLED OPEN SOCKET WRENCHES SETS**

KIT-8 PCS.

**COD**

A-68597	8-10-11-13-17-19-22-24	12x6
C-68598		6x6



KIT-10 PCS.

**COD**

A-69351	8-9-10-11-12-13-14-17-19-21	12x6
C-69353		6x6



## ANGLED OPEN SOCKET WRENCHES SETS

KIT-10 PCS.

**COD**

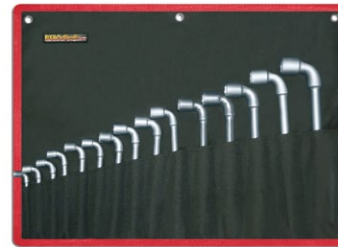
A-68599	8-10-11-12-13-14-16-17-18-19	12x6
C-68600		6x6



KIT-15 PCS.

**COD**

A-68601	8-10-11-12-13-14-15-16-17-18-19-21-22-23-24	12x6
C-68602		6x6



KIT-22 PCS.

**COD**

A-68603	8-9-10-11-12-13-14-15-16-17-18-19-21-22-23-24-26-27-28-29-30-32	12x6
C-68604		6x6



## DISPLAYS

54 PCS.

**COD**

UN.



A-55570	6	61872	8mm	12x6
		61873	9mm	
		61874	10mm	
		61875	11mm	
		61876	12mm	
		61877	13mm	
	4	61878	14mm	
		61881	17mm	
		61883	19mm	
		61885	21mm	

54 PCS.

**COD**

UN.



C-55571	6	61172	8mm	6x6
		61173	9mm	
		61174	10mm	
		61175	11mm	
		61176	12mm	
		61177	13mm	
	4	61178	14mm	
		61181	17mm	
		61183	19mm	
		61185	21mm	



**A** Mirror polished chrome plating

**C** TITACROM