

3/8" SOCKET WRENCHES



both in mm and inches

- 6 or 12 edges.



EGA Master offers a wide range of socket wrenches, both shallow and deep range series, together with a large number of additional and complementary items, such as adapters, hinged handles, extensions, ratchet wrenches, etc.

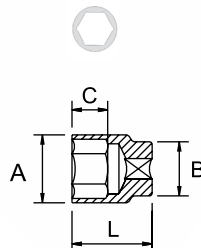
1/4", 3/8", 1/2", 3/4" and 1" square drive hand-operated sockets and 3/8", 1/2", 3/4", 1", 1.1/2", 2.1/2" and 3.1/2" square drive impact sockets wrenches, being the only in the sector offering such a wide range.

The sockets are made of **chrome-vanadium steel**, designed to withstand high tightening torques with minimal wear, providing the same greater durability.

SOCKET WRENCHES

3/8"

mm



COD X	AF	L	A	B	C	MAXIMUM TORQUE Nm	gr.	gr.	gr.
67541	6mm		10			26	20		
67542	7mm		11		9	33,2			
67543	8mm		12			45,5	24		
67544	9mm		14	17		59,9		25	
67545	10mm		15		10	76,7			
67546	11mm		16			96	25		
67547	12mm		18			118			
67548	13mm		18			141	28		
67549	14mm	28	20	18		169	32		20
67550	15mm		21	19	12	198		15	1
67551	16mm		22		14		48		
67552	17mm		24	21					
67553	18mm		25					12	
67554	19mm		26	22			55		
67555	20mm		28		15	225			
67556	21mm		28	26			80		
67557	22mm		30					10	
67558	23mm	32	32	28	17		100		
67559	24mm								

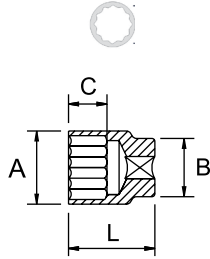
Cr-V DIN 3124 / ISO 2725 / UNE 16507

- x 50% aerospaceal chrome plating
50% mirror polished chrome plating
- y 100% mirror polished chrome plating

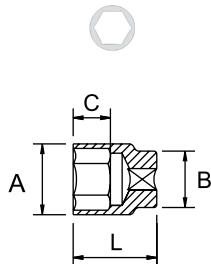
LIFETIME GUARANTEE*

SOCKET WRENCHES

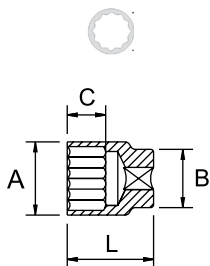
3/8"
mm



3/8"
inch.



3/8"
inch.



COD X	AF	L	A	B	C	MAXIMUM TORQUE Nm	gr.		
67539	6mm	10				26			
67540	7mm	11			9	33,2	20		
61343	8mm	12				45,5			
61344	9mm	14		17		59,9	24	25	
61345	10mm	15			10	76,7			
61346	11mm	16				96	25		
61347	12mm	18				118			
61348	13mm	18				141	28	20	
61349	14mm	20	18		12	169	32	20	
61350	15mm	21				198			1
61351	16mm	22	19		14		48	15	
61352	17mm	24	21					12	
61353	18mm	25		22			55		
61354	19mm	26			15	225			
61355	20mm	28	26				80	10	
61356	21mm								
61357	22mm	30							
67560	23mm	32	32	28	17		100		
67561	24mm								

Cr-V DIN 3124 / ISO 2725 / UNE 16507

COD y	AF	L	A	B	C	MAXIMUM TORQUE Nm	gr.		
67620	1/4"					26			
67621	9/32"					33,2	22		
67622	5/16"			17		45,5		25	
67623	11/32"				10	59,9	24		1
67624	3/8"					76,7	26		
67625	7/16"					96	30		
67626	1/2"			18		118		20	
67627	9/16"				12	169	31		

Cr-V DIN 3124 / ISO 2725 / UNE 16507 / GGG-W-641 E

COD y	AF	L	A	B	C	MAXIMUM TORQUE Nm	gr.		
60439	1/4"					26			
60440	5/16"					45,5	22		
60441	11/32"			17		59,9	24	25	
60442	3/8"				10	76,7	26		
60443	7/16"					96	30		
60444	1/2"			18		118		20	
60445	9/16"					169	31		
60446	19/32"				12	198	35	15	1
60447	5/8"			19			45		
60448	11/16"			23			50	12	
60449	3/4"			24			60		
60450	13/16"				17	225	75	10	
60451	7/8"			28			80		
60452	15/16"			32			90		

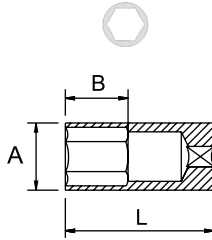
Cr-V DIN 3124 / ISO 2725 / UNE 16507 / GGG-W-641 E

- x 50% aerospace chrome plating
- x 50% mirror polished chrome plating
- y 100% mirror polished chrome plating

LIFETIME GUARANTEE*

LONG SOCKETS

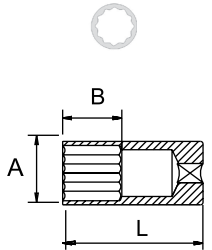
3/8"
 mm



COD	x	AF	L	A	B	MAXIMUM TORQUE Nm	gr.		
67705		7mm		11		33,2	41		
67706		8mm		12	16	45,5	42		
67707		9mm		13	18	59,9	50		
67708		10mm		15	20	76,7	55		
67709		11mm		24		96			
67710		12mm		17	25	118	70		
67711		13mm		19		141	80		
67712		14mm	65	20	27	169	85	10	1
67713		15mm		21		198	105		
67714		16mm		22			130		
67715		17mm		24					
67716		18mm		26	28	225	150		
67717		19mm							
67719		21mm		28			160		
67720		22mm		30	30		200		

Cr-V DIN 3124 / ISO 2725 / UNE 16507

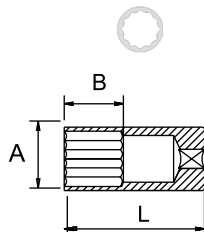
3/8"
 mm



COD	x	AF	L	A	B	MAXIMUM TORQUE Nm	gr.		
67725		7mm		11	16	33,2	41		
67726		8mm		12		45,5	42		
67727		9mm		13	18	59,9	50		
67728		10mm		15	20	76,7	55		
67729		11mm		24		96			
67730		12mm		17	25	118	70		
67731		13mm		19		141	80		
67732		14mm	65	20	27	169	85	10	1
67733		15mm		21		198	105		
67734		16mm		22			130		
67735		17mm		24					
67736		18mm		26	28	225	150		
67737		19mm							
67738		20mm		28			155		
67739		21mm					160		
67740		22mm		30	30		200		

Cr-V DIN 3124 / ISO 2725 / UNE 16507

3/8"
 inch.



COD	x	AF	L	A	B	MAXIMUM TORQUE Nm	gr.		
67750		1/4"		11	17	26	49		
67751		5/16"		12	22	45,5	50		
67752		3/8"		15	23	76,7	60		
67753		7/16"		16		96			
67754		1/2"		19	26	118	75		
67755		9/16"		20		169	80		
67756		19/32"	65	21	27	198	90	10	1
67757		5/8"		22			100		
67758		11/16"		23					
67759		3/4"		26	28	225	135		
67760		13/16"		28			165		
67761		7/8"					190		
67762		15/16"		30			230		

Cr-V DIN 3124 / ISO 2725 / UNE 16507 / GGG-W-641 E

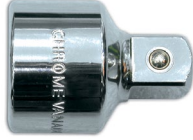
- x 50% aerospaceal chrome plating
- 50% mirror polished chrome plating
- y 100% mirror polished chrome plating

LIFETIME GUARANTEE*

3/8"

ADAPTER

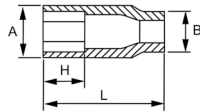
Made of CR-V steel



COD	3/8"	gr.		
65884	3/8-1/4"	20	6	1
65881	3/8-1/2"	45		

SPARK PLUG SOCKETS

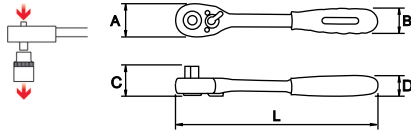
Made of CR-V steel



COD			A	B	H	L	gr.		
61460	3/8"	16mm	22	19	17	65	100	6	1
61461		21mm	28	22	20		150		

REVERSIBLE RATCHET HANDLE

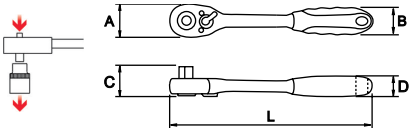
Made of CR-V steel



COD		L mm	A	B	C	L	gr.		
61429	3/8"	200	33	28	29	18	270	6	1

40 Teeth **DIN 3122**

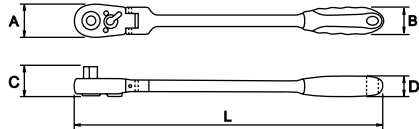
Made of CR-V steel



COD		L mm	A	B	C	L	gr.		
62604	3/8"	200	31	28	29	22	270	6	1

48 Teeth **DIN 3122**

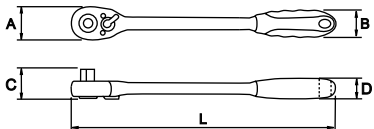
Made of CR-V/Cr-Mo steel



COD		L mm	A	B	C	L	gr.		
57412	3/8"	300	29	28	30	22	390	6	1

48 Teeth **DIN 3122**

Made of CR-V/Cr-Mo steel



COD		L mm	A	B	C	L	gr.		
57415	3/8"	280	31	28	29	22	370	6	1

48 Teeth **DIN 3122**

- x 50% aerospace chrome plating
50% mirror polished chrome plating
- y 100% mirror polished chrome plating

3/8"

SLIDING "T" HANDLE

Made of CR-V steel



COD	Diagram	Diagram	Diagram	Diagram	Diagram
61439	3/8"	165	180	5	1

DIN 3122

UNIVERSAL JOINT

Made of CR-V steel



COD	Diagram	Diagram	Diagram	Diagram
61436	3/8"	80	10	1

DIN 3123

EXTENSION

Made of CR-V steel

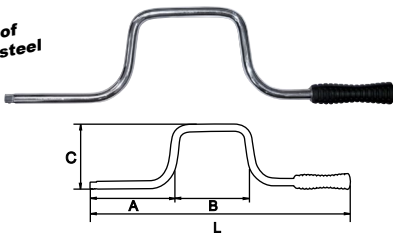


COD	Diagram	Diagram	Diagram	Diagram	Diagram
62732	3/8"	2"	50	5	1
61459		3"	65		
61447		6"	120		
61449		8"	175		
61450		10"	240		

DIN 3123

SPEEDER HANDLE

Made of CR-V steel



COD	Diagram	Diagram	Diagram	Diagram	Diagram	Diagram	Diagram
61409	3/8"	425	130	140	115	570	5

DIN 3122

SWIVEL HANDLE

Made of CR-V steel



COD	Diagram	Diagram	Diagram	Diagram	Diagram
65875	3/8"	214	375	5	1

SETS

12pcs









COD	Diagram	Diagram	Diagram
55595	6-7-8-10-11-12-13-14-17-19mm		1,2
	Ratchet		●
	Extension		6"

SETS

3/8"









16pcs

COD			
61959	8-10-11-12-13-14-15-17-19-21-22 mm		1,7
61962	5/16"-3/8"-7/16"-1/2"-9/16"-19/32" 5/8"-11/16"-3/4"-13/16"-7/8"		
	Ratchet		●
	Extension		5"-10"
	T Handle		●
	Universal Joint		●







19pcs

COD			
55596	1/4", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 19/32", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"		1,8
	Ratchet		●
	Extension		6"-10"
	T Handle		●
	Universal Joint		●










21pcs

COD			
55593	6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24mm		1,5
	Ratchet		●
	Extension		6"



26pcs











COD			
55594	6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24mm		2,75
	Ratchet		●
	Extension		6"-10"
	T Handle		●
	Universal Joint		●
	Spark plug sockets		16mm-21mm

SETS

3/8"







42pcs





COD	 $\frac{+}{c}$ $\frac{-}{T}$	 Long serie	
61792	9-10-11-12-13-14-15-16-17-18-19 mm	9-10-11-12-13-14-15-16-17-18-19 mm	5,0
	3/8"-7/16"-1/2"-9/16"-5/8"-11/16"-3/4"	3/8"-7/16"-1/2"-9/16"-5/8"-11/16"-3/4"	
	Ratchet		
	Extension		3"-6"-8"
	Universal Joint		
	Swivel handle		

16pcs



COD	 $\frac{+}{c}$ $\frac{-}{T}$	
61341	8-9-10-11-12-13-14-15-16-17-18-19-20-21-22mm	1,0
	Ratchet	 

13pcs

COD	 $\frac{+}{c}$ $\frac{-}{T}$	
61342	5/16"-11/32"-3/8"-7/16"-1/2"-9/16"-19/32" 5/8"-11/16"-3/4"-13/16"-7/8"	0,9
	Ratchet	 

TECHNICAL SPECIFICATIONS

MATERIAL	Cr-V
MINIMUM HARDNESS	44 HRC.
FINISHING	Chrome plating
X	50% aerospace chrome plating 50% mirror polished chrome plating
Y	100% mirror polished chrome plating

LIFETIME GUARANTEE*