

# PUNTAS ATORNILLADORAS CON VASO

EGA Master socket bits are designed for manual use and consist of a bit inserted under pressure into a socket, available in 1/4", 3/8" and 1/2" sq. drives.



**1.** The Cr-Mo-V bits, and the Cr-V sockets, provide a very high hardness maintaining strength and wear resistance.

**2.** The special union of the bit in the socket enables much higher levels of torque than are generally obtained in manual use.

**3.** High finishing accuracy.

**4.** According to: DIN-3120, ISO 1174.

**High finishing  
accuracy**






## TECHNICAL FEATURES

MATERIAL	Bit	Cr-Mo
	Socket	Cr-V
HARDNESS	Bit	58-62 HRc
	Socket	36-40 HRc

1/4" SOCKET BITS






FLAT



COD					
66733	0,8x4	37	15	10	1
66734	1x5,5				
66735	1,2x6,5				
66736	1,2x8				



PHILIPS



COD					
66737	PH-1	37	15	10	1
66738	PH-2				
66739	PH-3				

POZIDRIV








COD					
66740	PZ-1	37	15	10	1
66741	PZ-2				
66742	PZ-3				

HEXAGONAL






MM.



COD					
55697	1,5	37	15	10	1
55698	2				
66743	3				
55699	3,5				
66744	4				
66745	5				
55700	5,5				
66746	6				
66747	8				






INCH.



COD					
55670	1/16"	37	15	10	1
55671	5/64"				
55672	3/32"				
55673	7/64"				
55674	1/8"				
55675	9/64"				
55676	5/32"				
55677	3/16"				
55678	7/32"				
55679	1/4"				

TORX





COD					
66748	T-8	37	15	10	1
66749	T-9				
66750	T-10				
66751	T-15				
66752	T-20				
66753	T-25				
66754	T-27				
66755	T-30				
66756	T-40				

3/8" SOCKET BITS





FLAT



COD			gr.		
66760	1x5,5	48	35	10	1
66761	1,2x6,5				
66762	1,2x8				
66763	1,5x8				
66764	1,6x10				





PHILIPS



COD			gr.		
66765	PH-1	48	35	10	1
66766	PH-2				
66767	PH-3				

POZIDRIV







COD			gr.		
66768	PZ-1	48	35	10	1
66769	PZ-2				
66770	PZ-3				

HEXAGONAL





MM.



COD			gr.		
66771	3	48	35	10	1
55701	3,5				
66772	4				
66773	5				
55702	5,5				
66774	6				
66775	7				
66776	8				
55703	9,5				
66777	10				





INCH.



COD			gr.		
55680	1/8"	48	35	10	1
55681	9/64"				
55682	5/32"				
55683	3/16"				
55684	7/32"				
55685	1/4"				
55686	5/16"				
55687	3/8"				





HEXAGONAL LONG



COD			gr.		
66778	4	92	70	10	1
66779	5				
66780	6				
66781	8				
66782	10				

HEXAGONAL BALL POINT LONG SERIE








COD			gr.		
66783	4	92	70	10	1
66784	5				
66785	6				
66786	8				
66787	10				

**3/8" SOCKET BITS**

**TORX**








<b>COD</b>					
66788	T-10	48	35	10	1
66789	T-15				
66790	T-20				
66791	T-25				
66792	T-27				
66793	T-30				
66794	T-40				
66795	T-45				
66796	T-50				

**1/2" SOCKET BITS**






**FLAT**



<b>COD</b>					
66801	1,2x8	62	75	10	1
66802	1,6x10				
66803	2x12				

**PHILIPS**








<b>COD</b>					
66804	PH-2	56	70	10	1
66805	PH-3				
66806	PH-4				

**HEXAGONAL**






MM.



<b>COD</b>					
66807	4	55	75	10	1
66808	5				
55704	5,5				
66809	6				
66810	7				
66811	8				
55705	9,5				
66812	10				
66813	12				
55706	13				
66814	14				
55707	19				

INCH.








<b>COD</b>					
55688	7/32"	55	75	10	1
55689	1/4"				
55690	5/16"				
55691	3/8"				
55692	7/16"				
55693	1/2"				
55694	9/16"				
55695	5/8"				
55696	3/4"				

1/2" SOCKET BITS






HEXAGONAL LONG



COD					
66815	5	100	75	10	1
66816	6				
66817	7				
66818	8				
66819	10				
66842	14				






XZN



COD					
66820	M-5	55	75	10	1
66821	M-6				
66822	M-8				
66823	M-10		85		
66824	M-12				
66825	M-14				






XZN LONG



COD					
66826	M-6	100	100	10	1
66827	M-8		120		
66828	M-10		160		
66829	M-12				






TORX



COD					
66830	T-20	55	80	10	1
66831	T-25				
66832	T-27				
66833	T-30				
66834	T-40				
66835	T-45				
66836	T-50				
66837	T-55				






TORX LONG



COD					
66838	T-40	100	100	10	1
66839	T-45		110		
66840	T-50				
66841	T-55				

RIBE BIT SOCKETS



COD					
65985	M5	100	90	10	1
65986	M6				
65987	M7		95		
65988	M8				
65989	M9		100		
65990	M10		110		
65991	M12		150		
65992	M14		180		
65993	M16		200		

**SETS**

EGA Master Bit Sets offer a broad range of bits, matching the composition you require, and are available in 1/4", 3/8" & 1/2" sq. drive.

**1/4"**

<b>COD</b>	<b>PCS.</b>	<b>COMPOSITION</b>	<b>gr.</b>	<b>Red</b>
66757	12	0,8x4 - 1x5,5 - 1,2x6,5 - 1,2x8 - PH-1 - PH-2 - PH-3 HEX-3 - HEX-4 - HEX-5 - HEX-6 - HEX8	250	1
66758		0,8x4 - 1x5,5 - 1,2x6,5 - 1,2x8 - PZ-1 - PZ-2 - PZ-3 HEX-3 - HEX-4 - HEX-5 - HEX-6 - HEX8		
66759	9	T-8 - T-9 - T-10 - T-15 - T-20 T-25 - T-27 - T-30 - T-40	200	



**3/8"**

<b>COD</b>	<b>PCS.</b>	<b>COMPOSITION</b>	<b>gr.</b>	<b>Red</b>
66797	11	1x5,5 - 1,2x6,5 - 1,2x8 - 1,5x8 - 1,6x10 - PH-1 - PH-2 - PH-3 - PZ-1 - PZ-2 - PZ-3	450	1
66798	12	HEX-3 - HEX-4 - HEX-5 - HEX-6 - HEX-7 - HEX-8 - HEX-10 - HEX-4(L) - HEX-5(L) - HEX-6(L) - HEX-8(L) - HEX-10(L)	650	
66799		HEX-3 - HEX-4 - HEX-5 - HEX-6 - HEX-7 - HEX-8 - HEX-10 - HEX-4(L-B) - HEX-5(L-B) - HEX-6(L-B) - HEX-8(L-B) - HEX-10(L-B)		
66800	9	T-10 - T-15 - T-20 - T-25 - T-27 - T-30 - T-40 - T-45 - T-50	350	



**1/2"**

<b>COD</b>	<b>PCS.</b>	<b>COMPOSITION</b>	<b>gr.</b>	<b>Red</b>
55993	12	1,2x8 - 1,6x10 - 2x12 - PH-2 - PH-3 - PH-4 - HEX-4 - HEX-5 - HEX-6 - HEX-8 - HEX-10 - HEX-12	900	1
55994		HEX-4 - HEX-5 - HEX-5,5 - HEX-6 - HEX-7 - HEX-8 - HEX-9,5 - HEX-10 - HEX-12 - HEX-13 - HEX-14 - HEX-19	1000	
55998	9	HEX-7/32" - HEX-1/4" - HEX-5/16" - HEX-3/8" - HEX-7/16" - HEX-1/2" - HEX-9/16" - HEX-5/8" - HEX-3/4"	750	
55995	8	T-20 - T-25 - T-27 - T-30 - T-40 - T-45 - T-50 - T-55	650	
55999		T-20 - T-25 - T-30 - T-35 - T-40 - T-45 - T-50 - T-55		

