

T-MASTERTORK HEXAGONAL ALLEN-TORX

EGAMaster offers a wide range of T-MASTERTORK screwdrivers for professional use. Its T-handle design allows the maximum torque to be applied and is made of chrome-molybdenum-vanadium.



EGA

1. Ergonomic soft grip handle that offers maximum control and comfort during repetitive tasks, allowing maximum torque to be applied.



2. Blades made of high strength chrome-molybdenum-vanadium for greater durability.

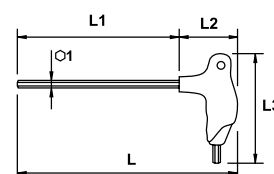


3. Possibility of hanging the tool thanks to its hole in the handle.



T-MASTERTORK HEXAGONAL ALLEN

COD.	 mm	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
66571	2,5						
66572	3	165	125	40	75	16	
66573	4						•
66574	5						
66575	6	200	150	50	100	8	
66576	8	240	175				
66577	10	265	200	65	125	6	-

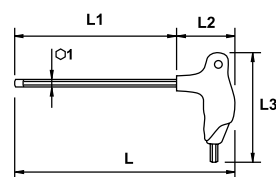


TECHNICAL SPECIFICATIONS

MATERIAL	Handle	Plastic
	Bar	Chrome-vanadium-molybdenum
HARDNESS		52-56HRc

T-MASTERTORK TORX®*

COD.		HEX 1 (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
66581	T-6	3	165	125	40	75	16	
66582	T-7							
66583	T-8							
66584	T-9							
66585	T-10							
66586	T-15	3,5	200	150	50	100	8	
66587	T-20	4						
66588	T-25	4,5						
66589	T-27	5,5						
66590	T-30	6						
66591	T-40	7	240	175	65	125	6	-
66592	T-45	8						
66593	T-50	9						



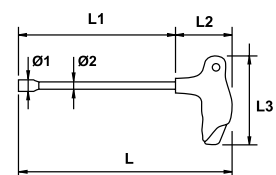
TECHNICAL SPECIFICATIONS

MATERIAL	Handle	Plastic
HARDNESS	Bar	Chrome-vanadium-molybdenum 52-56HRc

SOCKET SCREWDRIVER

■ MM

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
66596	5	8,5	5	200	150	50	80	8	
66597	6	10	6	210	160				
66598	7	11		225					
66599	8	13	8	240	175	65	100	6	
66600	9	14							
66601	10	15							
66602	11	17	9						
66603	12	17							
66604	13	19							

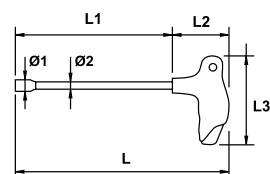


TECHNICAL SPECIFICATIONS

MATERIAL	Handle	Plastic
HARDNESS	Bar	Chrome-vanadium 44HRc

INCH

COD.		Ø 1 (mm)	Ø 2 (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)		
55397	5/16	13	8	240	7	65	100	6	
55399	25/64	15							
55401	15/32	17	9						



TECHNICAL SPECIFICATIONS

MATERIAL	Handle	Plastic
	Bar	Chrome-vanadium
HARDNESS		44HRc

SET 7 Pcs.

COD.	PCS.
55403	7

PCS.	COD.	PCS.
1	66571	2,5 mm
	66572	3 mm
	66573	4 mm
	66574	5 mm
	66575	6 mm
	66576	8 mm
	66577	10 mm

