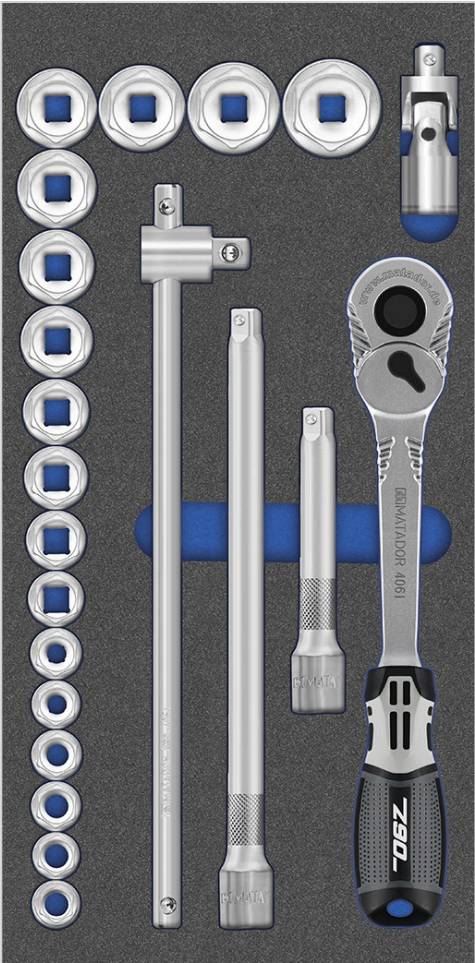
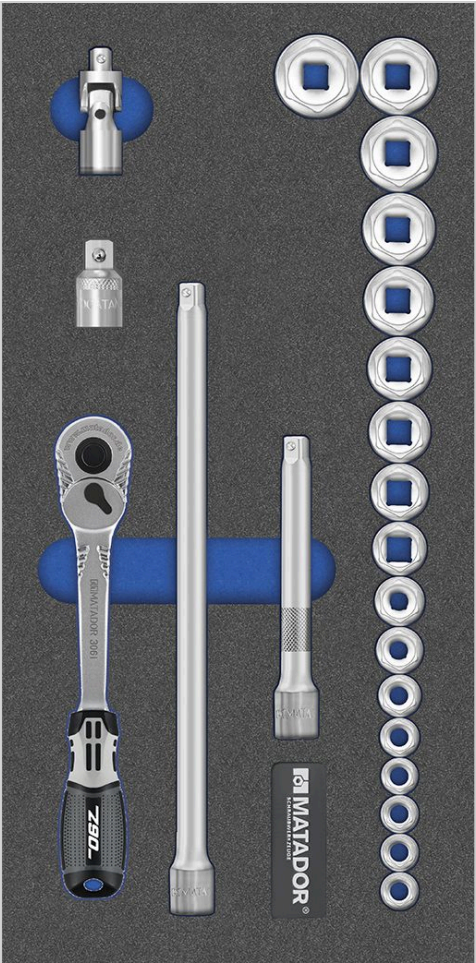
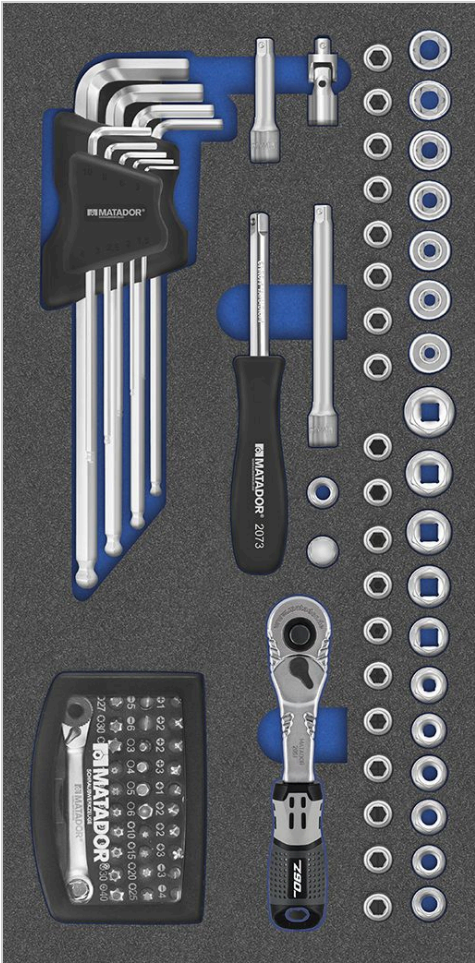


8163 RATIO Ford, 275-piece MATADOR 81639148



8163 **RATIO Ford, 275-piece MATADOR 81639148**

Beschreibung:

Workshop trolley RATIO Ford.

Perfectly matched assortment for the Ford workshop.

Workshop trolley **RATIO with 7** drawers, complete with **237 quality tools** in 5 filled drawers with two-tone MTS modules ("See what's missing"), e.g. with:

- > Ring wrench DIN 3113 A 6 - 34 mm
- 6.3 mm (1/4") socket wrench set, 10 mm (3/8") and 12.5 mm (1/2") drive, socket wrench inserts 4 - 32 mm- With MATADOR Z 90 ratchets: 90 teeth, 50% more torque than DIN, multi-component handle
- > Long inserts with 10 mm (3/8") and 12.5 mm (1/2") drive, 4 - 32 mm- screwdriver inserts for hexagon socket screws (4 - 10 mm), TORX screws E4 - E14 and T8 - T55 (from T15 short and long versions)
- ®
- Complete set of spark plug tools
- 16 pcs. Screwdriver set incl. TORX®
- 4 pcs. Pliers set with 3K quality pliers with numerous additional functions-
- 4 pcs. Retaining ring pliers set
- Mechanic toolkit
- 1/2" (12.5 mm) crank
- 12,5 mm (1/2")-Gelenkgriff

Technische Daten

Manufacturer-Number:	8163 9148
EAN:	4040674241404

8163 RATIO Ford, 275-piece MATADOR 81639148

Details

		0185	6 - 34 mm
		0442	1,5 - 10 mm
	 	2061	
	 	2065	50, 100 mm
	 	2068	
	 	2073	150 mm
	 	2075	4 - 13 mm
	 	2076	4 - 5,5 - 7
	 	2077	PH 1 - 2 - 3
	 	2078	3 - 4 - 5 - 6 - 8 mm
	 	2083	 
	 	2090	E4 - E11
	 	2092	T8 - T40
	 	2084	 
	 	7052	Bitbox 32-tlg.
	 	3061	
	 	3065	125, 250 mm
	 	3068	
	 	3083	 
	 	3075	6 - 22 mm
	 	4061	
	 	4064	300 mm
	 	4065	125, 250 mm
	 	4068	
	 	4075	10 - 32 mm
	 	3078	4 - 10 mm
	 	3079	M5 - M10
	 	3092	T15 - T55 x 48 mm T15 - T55 x 92 mm
	 	2081	4 - 14 mm
	 	3081	8 - 22 mm
	 	3090	E8 - E14
	 	2083	 
	 	3083	 
	 	4082	 
	 	3082	 
	 	4081	10 - 32 mm
	 	0568	205 mm
	 	0760	13 x 0,05 - 1.00
	 	0781	150 mm
	 	0367	14, 16 mm
	 	0633	6 - 24 V
	 	0633	6 - 24 V
	 	3081	14, 16, 18, 20,8 mm
	 	4082	 
	 	0660	0,5 x 3 mm
	 	0615	0,8 x 5 - 1,0 x 5,5 1,2 x 6,5 mm
	 	0635	3 mm
	 	0655	PH 0 - PH 1 - PH 2
	 	0640	0,8 x 4 x 25 mm
	 	0641	PH 1
	 	0620	T10 - T40
	 	0500	180 mm (7")
	 	0530	180 mm (7")
	 	0556	240 mm (10")
	 	0585	205 mm (8")
	 	0578	A2
	 	0580	A21
	 	0582	J2
	 	0584	J21
	 	0738	115 x 65 mm
	 	0705	500 g
	 	0717	120 x 4 x 10 mm
	 	0718	ø 3, 4, 5, 6 mm
	 	4074	500 mm
	 	4072	