



IMPACT screwdriver sockets 1/2"

54IMP

Product no. 23050006
GTIN 4018754233809
Model 54 IMP 6



Label. IMPACT screwdriver socket 1/2 " 6 mm L.40mm

Features.

- for hex socket bolts
- 1/2" internal square drive
- Chrome Alloy Steel, gunmetal finish

Advantages.

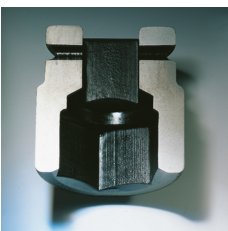
1/2" internal square drive.

Product highlights.



Optimized functionality.

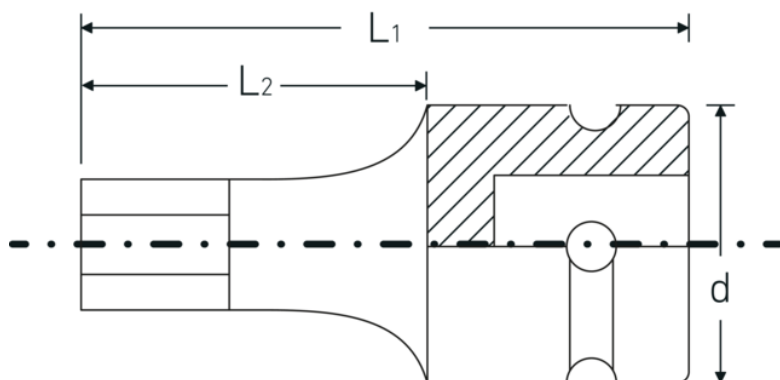
All IMPACT sockets have a through cross hole for the connecting pin and a deep groove for the rubber locking ring. The locking pin is not stressed during use.



High fitting accuracy.

The high precision fit, achieved through tight tolerances, ensures optimal, backlash-free transmission of forces to the socket.

Technical Drawing.



Technical Attributes.

Drive profile	hex
External hex drive (mm)	6 mm
Internal square drive (inch)	1/2 "
d	25 mm
L1	40 mm
L2	20 mm

Logistics data.

Depth mm (IFS)	38
Width mm (IFS)	25
Height mm (IFS)	25
Length (packed, mm)	135
Width (packed, mm)	26
Height (packed, mm)	26
Volume (packed, dm ³)	0.09126 dm ³
Product no.	23050006
Weight (gross, kg)	0,294
Weight PAP (kg)	0,000
Weight PVC (kg)	0,006
GTIN	4018754233809
Country of origin AWR	OHNE
Region of origin	Ausländischer Ursprung
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82042000
Packing standard	5
Weight	59 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
23050005	54 IMP 5	IMPACT INHEX socket 1/2 " 5 mm L.40mm	4018754233793
23050006	54 IMP 6	IMPACT screwdriver socket 1/2 " 6 mm L.40mm	4018754233809
23050007	54 IMP 7	IMPACT screwdriver socket 1/2 " 7 mm L.40mm	4018754233816

23050008	54 IMP 8	IMPACT screwdriver socket 1/2 " 8 mm L.40mm	4018754233823
23050010	54 IMP 10	IMPACT screwdriver socket 1/2 " 10 mm L.40mm	4018754233830
23050012	54 IMP 12	IMPACT screwdriver socket 1/2 " 12 mm L.40mm	4018754233847
23050014	54 IMP 14	IMPACT screwdriver socket 1/2 " 14 mm L.40mm	4018754233854
23050017	54 IMP 17	IMPACT screwdriver socket 1/2 " 17 mm L.40mm	4018754233861
23050019	54 IMP 19	IMPACT screwdriver socket 1/2 " 19 mm L.40mm	4018754233878

GTIN-Code.

