

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

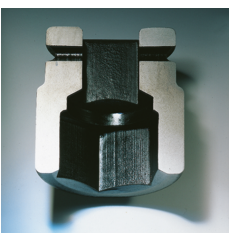
- Features.**
- for hex socket bolts
 - 1/2" internal square drive
 - Chrome Alloy Steel, gunmetal finish

Product highlights.



Optimized functionality.

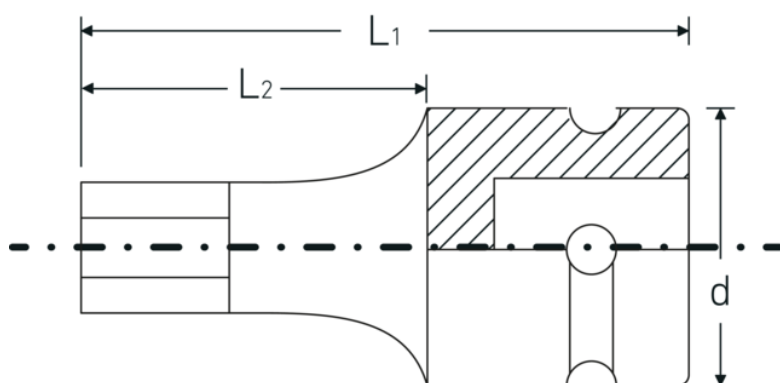
All IMPACT sockets have a through cross hole for the connecting pin and a deep groove for the rubber locking ring. The locking pin is not stressed during use.



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
WEEE/ElektroG	nicht ear-pflichtig
Length (packed, mm)	135
Width (packed, mm)	26
Height (packed, mm)	26
Volume (packed, dm3)	0.09126 dm3
Product no.	23050006
Weight (gross, kg)	0,294
Weight PAP (kg)	0,000
Weight PVC (kg)	0,006
GTIN	4018754233809
Country of origin AWR	TAIWAN, PROVINCE OF CHINA
Region of origin	Ausländischer Ursprung
Customs tariff no.	82042000
Packing standard	5
Weight	59 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
23050005	54 IMP 5	IMPACT screwdriver 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.

