



Engineer's hammers

10961



Product no. 70110015
GTIN 4018754306930
Model 10961 1000 G
SCHLOSSERHAMMER

Label. Engineer's hammer 1,000 g L.360mm

Properties.

- steel overstrike sleeve for optimum protection against misses
- ergonomically shaped shaft made of hickory wood
- painted handle end ensures a better grip
- DIN 1041

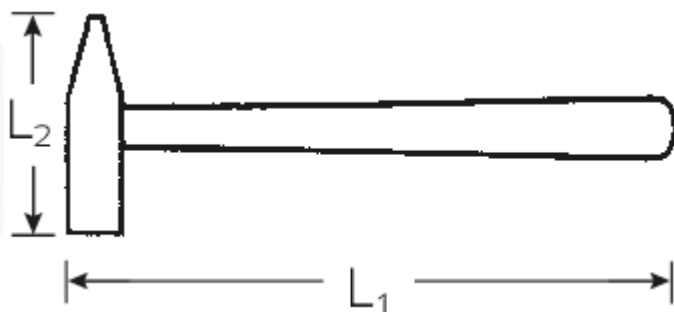
Product highlights.



Sturdy.

The handle protection sleeve underneath the hammer head ensures best protection in case of misses and long-lasting product quality.

Technical drawing.



Technical attributes.

DIN	DIN 1041
Hammer head weight	1,000 g
L1	360 mm
L2	135 mm

Logistics data.

Depth mm (IFS)	363
Width mm (IFS)	135
Height mm (IFS)	37
WEEE/ElektroG	nicht ear-pflichtig
Length (packed, mm)	370
Width (packed, mm)	180
Height (packed, mm)	39
Volume (packed, dm3)	2.5974 dm3
Art. no.	70110015
Weight (gross, kg)	2,550
Weight PAP (kg)	0,000
Weight PVC (kg)	0,023
GTIN	4018754306930
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82052000
Packing standard	2
Weight	1132 g

Variants.

Art. no.	Model no. (ERP)	Description	GTIN
70110009	10961 200 G SCHLOSSERHAMMER	Engineer's hammer 200 g L.280mm	4018754306893
70110010	10961 300 G SCHLOSSERHAMMER	Engineer's hammer 300 g L.300mm	4018754306909
70110011	10961 500 G SCHLOSSERHAMMER	Engineer's hammer 500 g L.320mm	4018754306916
70110013	10961 800 G SCHLOSSERHAMMER	Engineer's hammer 800 g L.350mm	4018754306923
70110015	10961 1000 G SCHLOSSERHAMMER	Engineer's hammer 1,000 g L.360mm	4018754306930
70110016	10961 1500 G SCHLOSSERHAMMER	Engineer's hammer 1,500 g L.380mm	4018754306947
70110017	10961 2000 G SCHLOSSERHAMMER	Engineer's hammer 2,000 g L.400mm	4018754306954

GTIN.

