

Sockets 3/4", metric, extra deep

40L



Product no. 01020007
GTIN 4018754000210
Model 40 L 7



Label. 1/4 " Socket Wrench size 7mm L.50mm

Technologies and features.



High Performance Quality (HPQ®)

Our HPQ® tool is made of wear-resistant high-performance steel, yet is thin-walled and lightweight. It withstands high torques and is ideal for work in confined spaces such as turbines.

Technical Drawing.



Technical Attributes.

Drive profile	hex AS-Drive®
Internal square drive (inch)	1/4 "
d1	10,7 mm
d2	10,7 mm
d3	6 mm
DIN	DIN 3124 / ISO 2725-1, ASME B 107.5M, DIN EN 3710, DIN EN 3709
Length mm (L)	50 mm
Width across flats [mm]	7 mm
t1	6,5 mm
t2	40,9 mm

Logistics data.

Depth mm (IFS)	50
Width mm (IFS)	10
Height mm (IFS)	10
Length (packed, mm)	50
Width (packed, mm)	10
Height (packed, mm)	10
Volume (packed, dm3)	0.005 dm3
Product no.	01020007
Weight (gross, kg)	0,240
Weight PAP (kg)	0,000
Weight PVC (kg)	0,003
GTIN	4018754000210
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82042000
Packing standard	1
Weight	24 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
01020032	40L 3,2	1/4 " Socket Wrench size 3,2mm L.50mm	4018754286225
01020004	40 L 4	1/4 " Socket Wrench size 4mm L.50mm	4018754000180
01020045	40 L 4,5	1/4 " Socket Wrench size 4,5mm L.50mm	4018754000289
01020005	40 L 5	1/4 " Socket Wrench size 5mm L.50mm	4018754000197
01020055	40 L 5,5	1/4 " Socket Wrench size 5,5mm L.50mm	4018754000296
01020006	40 L 6	1/4 " Socket Wrench size 6mm L.50mm	4018754000203
01020007	40 L 7	1/4 " Socket Wrench size 7mm L.50mm	4018754000210
01020008	40 L 8	1/4 " Socket Wrench size 8mm L.50mm	4018754000227
01020009	40 L 9	1/4 " Socket Wrench size 9mm L.50mm	4018754000234
01020010	40 L 10	1/4 " Socket Wrench size 10mm L.50mm	4018754000241
01020011	40 L 11	1/4 " Socket Wrench size 11mm L.50mm	4018754000258
01020012	40 L 12	1/4 " Socket Wrench size 12mm L.50mm	4018754000265
01020013	40 L 13	1/4 " Socket Wrench size 13mm L.50mm	4018754000272

GTIN-Code.

