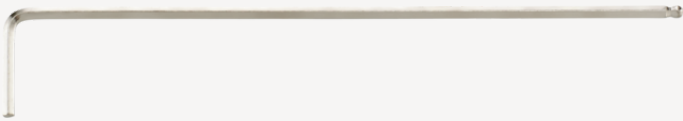




Hex ball-ended L-Keys

10767a



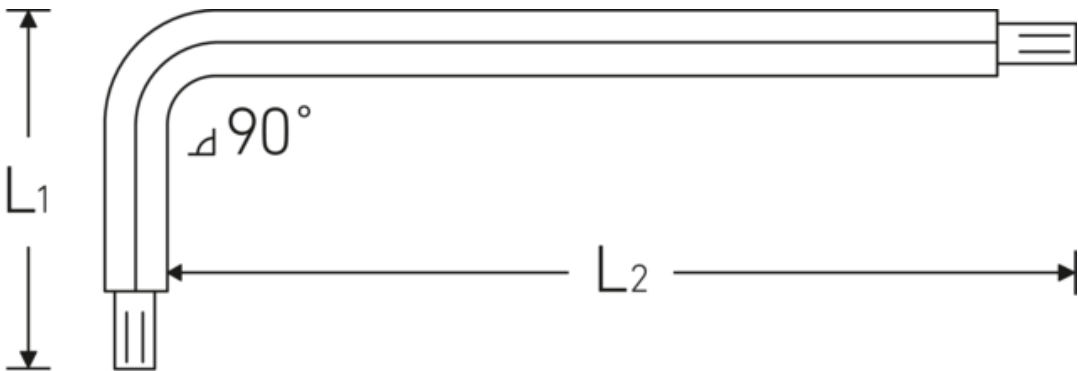
Product no. 43573007
GTIN 4018754332908
Model 10767a 7/64



Label. Hex ball-ended L-Key Output hex 7/64 L.20mm x 108mm

- Properties.
- for **inch** hex socket screws
 - ball-ended at the long end of the shaft
 - pivoting angle of up to 25° to each side
 - Chrome Alloy Steel, nickel-plated

Technical drawing.



Technical attributes.

Drive profile	hex
Output hex drive external (inch)	7/64
L1	20 mm
L2	108 mm

Logistics data.

Depth mm (IFS)	125
Width mm (IFS)	21
Height mm (IFS)	3
WEEE/ElektroG	nicht ear-pflichtig
Length (packaged, mm)	125

Width (packaged, mm)	21
Height (packaging, mm)	3
Volume (packaged, dm3)	0.007875 dm3
Product no.	43573007
Weight (gross, kg)	0,080
Weight PAP (kg)	0,000
Weight PVC (kg)	0,000
GTIN	4018754332908
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82041100
Packing standard	10
Weight (g)	8 g

Variants.

Product no.	Model No. (ERP)	Description	GTIN
43573004	10767a 1/16	Hex ball-ended L-Key Output hex 1/16 L.14mm x 78mm	4018754332878
43573005	10767a 5/64	Hex ball-ended L-Key Output hex 5/64 L.16mm x 87mm	4018754332885
43573006	10767a 3/32	Hex ball-ended L-Key Output hex 3/32 L.18mm x 99mm	4018754332892
43573007	10767a 7/64	Hex ball-ended L-Key Output hex 7/64 L.20mm x 108mm	4018754332908
43573008	10767a 1/8	Hex ball-ended L-Key Output hex 1/8 L.20mm x 119mm	4018754332915
43573009	10767a 9/64	Hex ball-ended L-Key Output hex 9/64 L.23mm x 132mm	4018754332922
43573010	10767a 5/32	Hex ball-ended L-Key Output hex 5/32 L.25mm x 145mm	4018754332939
43573012	10767a 3/16	Hex ball-ended L-Key Output hex 3/16 L.26mm x 159mm	4018754332946
43573014	10767a 7/32	Hex ball-ended L-Key Output hex 7/32 L.29mm x 170mm	4018754332953
43573016	10767a 1/4	Hex ball-ended L-Key Output hex 1/4 L.31mm x 184mm	4018754332960
43573020	10767a 5/16	Hex ball-ended L-Key Output hex 5/16 L.36mm x 202mm	4018754332977
43573024	10767a 3/8	Hex ball-ended L-Key Output hex 3/8 L.38mm x 222mm	4018754332984

GTIN.

