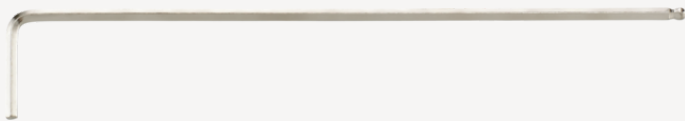




Hex ball-ended L-Keys

10767a



Product no. **43573009**
GTIN **4018754332922**
Model **10767a 9/64**



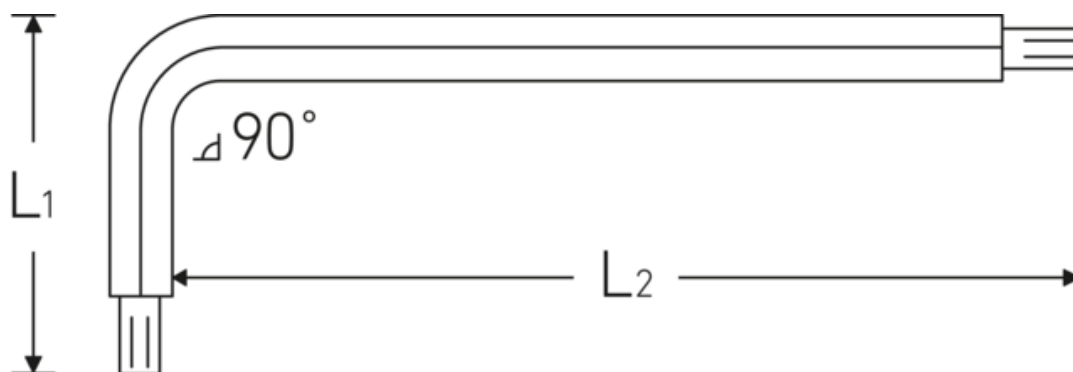
Label.

Hex ball-ended L-Key Output hex 9/64 L.23mm x 132mm

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)	9/64
L1	23 mm
L2	132 mm

Logistics data.

Depth mm (IFS)	137
Width mm (IFS)	25
Height mm (IFS)	4
WEEE/ElektroG	nicht ear-pflichtig
Length (packaged, mm)	137

Width (packaged, mm)	25
Height (packaging, mm)	4
Volume (packaged, dm ³)	0.0137 dm ³
Product no.	43573009
Weight (gross, kg)	0,140
Weight PAP (kg)	0,000
Weight PVC (kg)	0,000
GTIN	4018754332922
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82041100
Packing standard	10
Weight (g)	13 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.

