



Electronic slotted screwdriver

4751



Product no. 47513001
GTIN 4018754283019
Model 4751 1



Label. Electronic slotted screwdriver 0,16mm x 0.8mm L.40mm

Product highlights.



Outstanding craftsmanship.

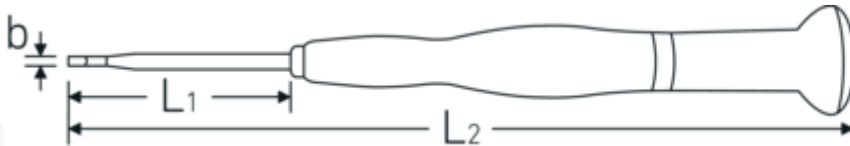
The blades are made of exceptionally fine industrial-grade chrome alloy steel, through-hardened and anchored in the grip in such a way that they stay there.

Robust.

Whether slotted or cross-head - the rough blade tips transfer even the greatest torques to the screws - precisely and safely.



Technical Drawing.



Technical Attributes.

a	0,16 mm
Drive profile	Slot
Width mm (b)	0.8 mm

Logistics data.

Depth mm (IFS)	143
Width mm (IFS)	20
Height mm (IFS)	20

DIN	DIN ISO 8764	Length (packed, mm)	158
Size	1	Width (packed, mm)	80
L1	40 mm	Height (packed, mm)	28
L2	140 mm	Volume (packed, dm3)	0.35392 dm3
		Product no.	47513001
		Weight (gross, kg)	0,096
		Weight PAP (kg)	0,037
		Weight PVC (kg)	0,000
		GTIN	4018754283019
		Country of origin AWR	GERMANY
		Region of origin	Nordrhein-Westfalen
		WEEE/ElektroG	nicht ear-pflichtig
		Customs tariff no.	82054000
		Packing standard	5
		Weight	12 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
47513001	4751 1	Electronic slotted screwdriver 0,16mm x 0.8mm L.40mm	4018754283019
47513002	4751 2	Electronic slotted screwdriver 0,18mm x 1mm L.40mm	4018754283026
47513003	4751 3	Electronic slotted screwdriver 0,25mm x 1.2mm L.40mm	4018754283033
47513004	4751 4	Electronic slotted screwdriver 0,3mm x 1.5mm L.40mm	4018754283040
47513005	4751 5	Electronic slotted screwdriver 0,3mm x 1.8mm L.60mm	4018754283057
47513006	4751 6	Electronic slotted screwdriver 0,4mm x 2mm L.60mm	4018754283064
47513007	4751 7	Electronic slotted screwdriver 0,4mm x 2.5mm L.75mm	4018754283071
47513008	4751 8	Electronic slotted screwdriver 0,5mm x 3mm L.75mm	4018754283088

GTIN-Code.



