



Pullers

11501

Product no. **71050102**
GTIN **4018754342273**
Model **11501/2**

Label.

Puller

Properties.

- for the separation assemblies 11500/2
- for pulling, the puller pins are screwed into the separation assembly
- clamping depth can be increased using extension 11502/1-4
- zinc plated

Benefits.

For use with the separation assembly 11500/2.

The fixed bolting of the separation assembly to the puller provides high stability.

The clamping depth can be increased using the extension 11502.

Makes reliable and fast extraction of tight fitting ball bearings, bushings, oil seals etc. possible .

Strong spindle with fine thread for outstanding precision and load capacity.



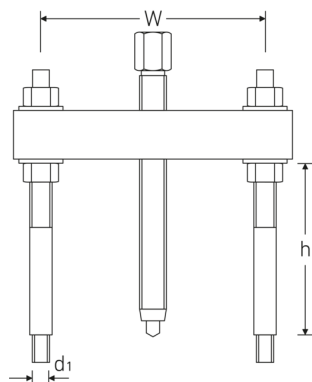
Product highlights.

For increased safety.

Thoughtfully designed, die-forged and precisely machined, hardened and tempered on state-of-the-art machines - the STAHLWILLE puller range offers numerous products for a wide range of applications. For example, terminal pullers, pullers for ball joints, counter stays or ball joint extractors - always in premium quality.



Technical drawing.



Technical attributes.

External hex drive (mm)	19 mm
Connection thread	M10
for model	11500/2
Size	2
Clamping range mm (w)	60-165 mm
Clamping depth (h) mm	180 mm
Spindle thread size	M18 x 170

Logistics data.

Depth mm (IFS)	295
Width mm (IFS)	220
Height mm (IFS)	35
WEEE/ElektroG	nicht ear-pflichtig
Length (packaged, mm)	295
Width (packaged, mm)	220
Height (packaging, mm)	35
Volume (packaged, dm ³)	2.2715 dm ³
Product no.	71050102
Weight (gross, kg)	2,350
Weight PAP (kg)	0,004
Weight PVC (kg)	0,000
GTIN	4018754342273
Country of origin AWR	GERMANY

Region of origin	Nordrhein-Westfalen
Customs tariff no.	82055980
Packing standard	1
Weight (g)	1100 g

Variants.

Product no.	Model No. (ERP)	Description	GTIN
71050101	11501/1	Puller	4018754342266
71050102	11501/2	Puller	4018754342273
71050103	11501/3	Puller	4018754342280
71050104	11501/4	Puller	4018754342297

GTIN.



Images.

