



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.



PRODUCT IMAGE
IN PROGRESS

Even pressure distribution.

The use of a puller and separation assembly enables even pressure distribution on the parts to be separated, minimising the risk of deformation or breakage.



Reliable sliding properties.

The high-quality tempered and specially coated pressure spindle has particularly good sliding properties in the thread, is maintenance-free and does not require oiling.

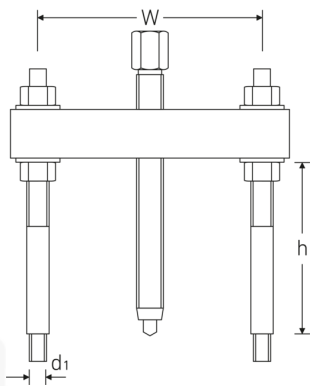


PRODUCT IMAGE
IN PROGRESS

High quality.

STAHLWILLE is known for its high-quality tools. The tool is carefully designed, made of robust steel and additionally zinc plated for high durability and resistance to high loads.

Technical drawing.



Technical attributes.

Size	2
for model	11500/2
External hex drive (mm)	19 mm

Logistics data.

Product no.	71050102
GTIN	4018754342273
Weight (g)	1100 g

Connection thread	M10	Volume (packaged, dm3)	2.2715 dm3
Clamping range mm (w)	60-165 mm	Packing standard	1
Clamping depth (h) mm	180 mm	WEEE/ElektroG	nicht ear-pflichtig
Spindle thread size	M18 x 170	Customs tariff no.	82055980
		Country of origin AWR	GERMANY
		Region of origin	Nordrhein-Westfalen
		Depth mm (IFS)	295
		Width mm (IFS)	220
		Height mm (IFS)	35
		Weight (gross, kg)	2,350
		Weight PAP (kg)	0,004
		Weight PVC (kg)	0,000
		Length (packaged, mm)	295
		Width (packaged, mm)	220
		Height (packaging, mm)	35

GTIN.



Images.



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