

Separation assemblies

11500

Product no.	**71050019**
GTIN	**4018754342259**
Model	**11500/4**

Label. Separation assembly

Properties.

- for pullers 11501/1-4
- for separating and removing ball bearings, roller bearings, bushings, wheels and other tightly fitting parts
- the puller pins of the puller are screwed into the separation assembly
- seperator jaws slide under the component to be removed
- zinc plated

Benefits.

For use with puller 11501.

Sharp jaws make reliable detachment possible in areas where there is insufficient room for puller hooks.

Protects sensitive components thanks to the smooth, even surface of the large contact areas.

For quick separation and extraction of tight fitting parts such as gears, ball bearings and belt pulleys.

The separating jaws are clamped by tightening the nuts on the side bolts evenly.

Product highlights.

PRODUCT IMAGE IN PROGRESS

Gentle separation and pulling.
The wedge-shaped contact surfaces have an even surface, which protects the sensitive components during the separation or pulling process.



Safe removal in confined spaces.
The sharp, precisely executed cutting edges enable reliable removal of tightly fitting parts, even where there is insufficient space for conventional extractor hooks. For example, ball bearings, gear wheels or pulleys can be securely gripped and pulled off in a controlled manner - ideal for tight installation situations in workshops, maintenance and industry.

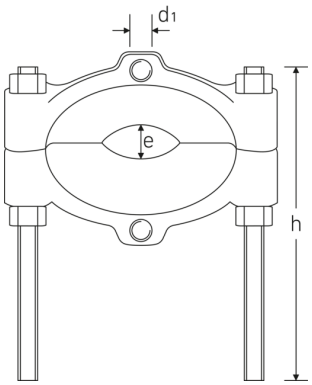


Controlled tensioning of the cutting jaws.
The cutting jaws are tensioned symmetrically by tightening the nuts on the side bolts evenly on both sides. This ensures even force distribution, a secure hold and reduces the risk of jamming during removal - particularly helpful when precisely cutting and removing tightly fitting components such as bearings, bushings or wheels.



Excellent quality.
STAHLWILLE is known for high-quality tools. The tool is carefully constructed, made of robust steel and galvanised for high durability and resistance to high loads.

Technical drawing.



Technical attributes.

Size	4
Model No.	11500/4
for thread	M18 x 1,5
Spreading range (e) min./ max.	30-155 mm
Ball bearing ISO	6201; 6202; 6203; 6204; 6205; 6206;

Logistics data.

Product no.	71050019
GTIN	4018754342259
Weight (g)	4700 g
Volume (packaged, dm3)	2.2575 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig

	6207; 6208; 6209; 6210; 6211; 6212; 6213; 6214
Customs tariff no.	82055980
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Depth mm (IFS)	300
Width mm (IFS)	215
Height mm (IFS)	35
Weight (gross, kg)	4,688
Weight PAP (kg)	0,012
Weight PVC (kg)	0,000
Length (packaged, mm)	300
Width (packaged, mm)	215
Height (packaging, mm)	35

GTIN.

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Images.



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