STAHLWILLE®



Internal puller set, 6-pieces

11400/11401/11402/6 L-BOXX®

Product no.	**96070106**
GTIN	**4018754362400**
Model	**11400/11401/11402/6 L-BOXX®**



Label. Internal puller set 11400/11401/11402/6 L-BOXX® Spread range35-70mm

Properties.

- for removing internal bearings, bearing outer rings and bushings
- in mobile tool storage solution for industry, tradesmen, automotive and workshops
- protects tools from damage and splashing water
- compatible with the entire L-BOXX® programme
  1 tool box 136 L-BOXX®

Contains 6-pieces:
3 internal extractors **No. 11400**: Ø 35-70 mm
1 counter stay **No. 11401**: M14 x 1.5
1 slide hammer **No. 11402**: 340 mm
1 combination spanner **No. OPEN BOX 13**: 32 mm

Benefits.

Mobile 6-pieces tool set for removing internal bearings, bearing outer rings, outer housings and bushings.

Depending on the size of the available support surface, the counter stay or slide hammer can be selected as required.

The durable ABS tool box can be seamlessly combined with other cases from the L-BOXX® programme.

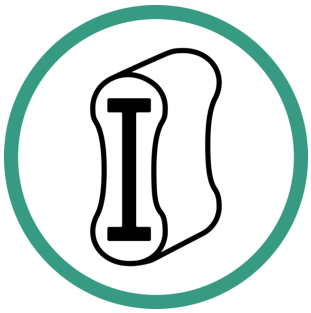
Suitable for pulling medium to large ball bearings with an internal diameter of 35-70 mm.

The robust combination spanner (size 32) supports direct operation of the counter stay for efficient assembly and disassembly work.

Technologies and features.



Tool Control System
The intelligent modular inlay system protects and organises the tools in tool boxes, tool trolleys and workbenches. Two-colour foam inlays make checking the completeness of the tools quick and easy.



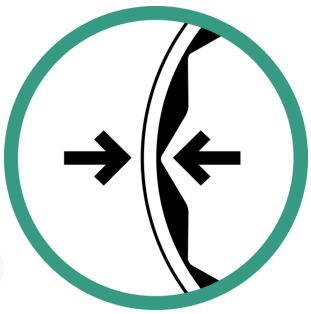
Double-T profile
Our ring, open-ended and combination spanners have an additional recess in the middle of the tool. Similar to the principle of a double-T beam, this provides a tremendous load capacity and maximum strength whilst reducing weight.



Anti-Slip-Drive
The special AS-Drive profile makes high force transmission to the flats of bolts and nuts possible without damaging them. This also prevents stripping of the screw head.



Offset Shaft Design
Our spanners are specially designed with additional reinforcement in the load zones where the greatest amount of force is transmitted - namely where the jaw meets the shank - in order to prevent deformation.



Thin-walled rings
The thin-walled diameter of our rings makes it easier to work in confined spaces. The ring wall is deeper than standard nuts, which prevents jamming.

Technical attributes.

Length mm (L)	360 mm

Logistics data.

Product no.	96070106

Length mm (internal)	311 mm
Width mm (inner)	377 mm
Width mm (b)	444 mm
Height mm (h)	152 mm
Height mm (internal)	104 mm
Filling volume	12,2 l
Spreading range (e) min./max.	35-70 mm
Ball bearing ISO	6207; 6208; 6209; 6210; 6211; 6212; 6213; 6214
Number of tools	6 pcs.

GTIN	4018754362400
Volume (packaged, dm3)	24.893 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82060000
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Depth mm (IFS)	440
Width mm (IFS)	365
Height mm (IFS)	155
Weight (gross, kg)	11,440
Weight PAP (kg)	0,370
Weight PVC (kg)	0,000
Length (packaged, mm)	440
Width (packaged, mm)	365
Height (packaging, mm)	155

Parts list.



40083232
Combination spanner



71040007
Internal puller



71040008
Internal puller



71040009
Internal puller



71040102
Counter stay



71040202
Slide hammer



81620136
Tool box L-BOXX®



81620137
Tool card

GTIN.

4 018754 362400

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