

# PULLERS

**SPECIAL  
OFFERS**

Now in the  
L-BOXX®!



Powerful. Precise.  
**Reliable.**

STAHLWILLE pullers



# STAHLWILLE PULLERS – Powerful pulling. Gentle on the component.

Well designed, drop-forged and precision-machined using state-of-the-art machinery: the STAHLWILLE puller range includes numerous products for a variety of applications, such as external pulling, internal pulling and separating stuck components of all kinds. The range offers the perfect solution for every challenge and impresses with its premium quality.

## Powerful.

Heavy-duty beams and puller hooks made of Chrome Alloy Steel. Drop-forged.

## Smooth-running.

The specially coated pressure spindles offer particularly good sliding properties in the thread and enable controlled loosening of the components.

## More stable.

High flexural strength thanks to beams with precisely calculated profile ribs and milled, smooth guideways.

## Two-armed or three-armed.

STAHLWILLE also offers three-armed pullers, which enable even more even load distribution when space permits.

## Carefully separate and remove.

The wedge-shaped contact surfaces have a smooth surface that protects sensitive components during the separation or removal process.



## Precise with close-fitting bearings.

The internal puller enables easy removal of bearings, bushings, and similar components that are tightly fitted to the wall.



Now in the L-BOXX®!



## L-BOXX® – mobile tool storage.

- Ideal for storing and safely transporting tools.
- robust construction made of impact- and shock-resistant ABS plastic
  - perfect organisation and overview
  - protection of tools from damage
  - innovative click system for connecting and disconnecting of any number of L-BOXX® in seconds
  - weight bearing capacity: 85 kg, can also be used as a step

Learn more about the topic of pulling!



**GENERAL PULLING**  
[qr.stahlwille.com/eoprny](https://qr.stahlwille.com/eoprny)



**EXTERNAL PULLING**  
[qr.stahlwille.com/otkzxc](https://qr.stahlwille.com/otkzxc)



**INTERNAL PULLING**  
[qr.stahlwille.com/7uasiz](https://qr.stahlwille.com/7uasiz)



**CUTTING PULLING**  
[qr.stahlwille.com/7v7vxc](https://qr.stahlwille.com/7v7vxc)





12-piece

## Internal puller set 11400/11401/12 L-BOXX®

Product no. 96070112

**7 internal pullers (spread range Ø 12–70 mm) with 2 counter stays in L-BOXX®.** The internal puller set is the professional solution for the precise and gentle removal of internal bearings, bushings, or sleeves.

The complete set in the robust L-BOXX® is specially designed for everyday workshop use and offers maximum efficiency and flexibility thanks to a coordinated system of internal pullers and counter stays.



**Special offer price**

**€ 689.90\***

instead of € 1,313.00



NEW



qr.stahlwille.com/1m9y4t

6-piece

## Internal puller set 11400/11401/11402/6 L-BOXX®

Product no. 96070106

**3 internal pullers (spread range Ø 35-70 mm) with counter stay, slide hammer, and a combination spanner.** Powerful, precise and robust – the specialist for larger components. The internal puller set was specially developed for demanding pulling operations on ball bearings, sleeves, or bushings.

Ideal for professional applications with medium to large internal diameters. Depending on the situation, you can flexibly choose between a counter stay or slide hammer. Compact storage – mobile, safe, and ready for immediate use.



**Special offer price**

**€ 499.90\***

instead of € 936.00



NEW



qr.stahlwille.com/zbs4t6

9-piece

## Internal puller set 11400/11401/11402/9 L-BOXX®

Product no. 96070109

**6 internal pullers (spread range Ø 8–35 mm) with counter stay, slide hammer and integrated combination spanner in L-BOXX®.** Maximum flexibility with minimum effort – the internal puller set offers a powerful solution for the precise pulling of small to medium-sized ball bearings.

Depending on the installation situation, you can flexibly choose between a counter stay and a slide hammer. The combination spanner enables direct and time-saving tightening of the counter stay – for maximum user-friendliness. Compactly organised in the L-BOXX®, and perfect for mobile use.



**Special offer price**

**€ 459.90\***

instead of € 866.50



NEW



qr.stahlwille.com/bngwax

6-piece

## Separation assembly set 11200/11500/6 L-BOXX®

Product no. 96070006

**3 separation assemblies (external diameter Ø 5–115 mm), two-armed puller, and 1/2" fine-tooth ratchet – compact in the L-BOXX®.** The practical solution for removing flat-fitting components where standard pullers cannot grip.

3 separation assemblies and a sturdy puller replace several pullers and enable practical, damage-free pulling. Ready for immediate use, professionally organised, mobile and clearly arranged.



**Special offer price**

**€ 429.90\***

instead of € 817.00



NEW

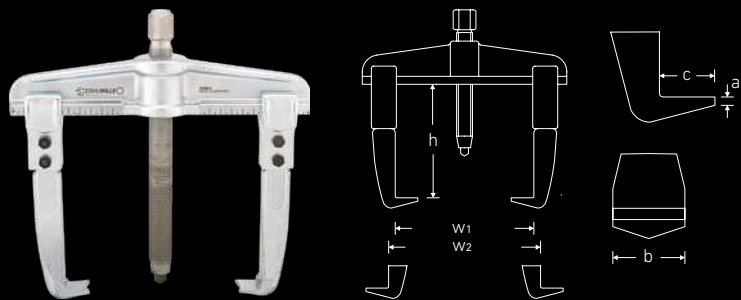


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PULLERS WITH PARALLEL PULLER HOOKS

11200

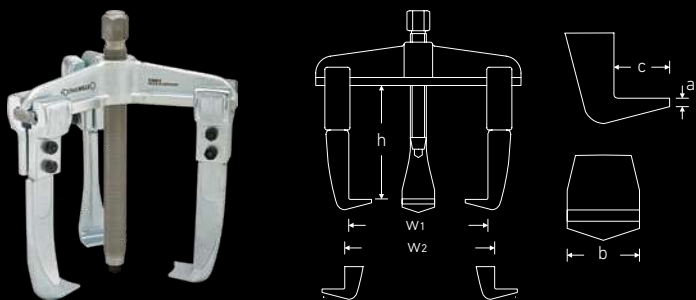
- two-armed
- with sliding, constantly parallel extractor hooks
- for pulling gears, ball bearings, pulleys and similar parts from a shaft or axle



| Product no. | ● mm | w1 mm | w2 mm | h mm | a mm | b mm | c mm | thread          | max. t | ⌀ g  | Special offer price plus VAT | instead of |
|-------------|------|-------|-------|------|------|------|------|-----------------|--------|------|------------------------------|------------|
| 71020001    | 17   | 90    | 140   | 100  | 3    | 22   | 12   | M14 x 1.5 x 140 | 3      | 1014 | 63.90 €                      | 120.67 €   |
| 71020002    | 17   | 130   | 180   | 100  | 3    | 22   | 12   | M14 x 1.5 x 140 | 3      | 1136 | 66.90 €                      | 126.31 €   |
| 71020003    | 22   | 160   | 220   | 150  | 4    | 30   | 18   | G 1/2 x 210     | 5      | 2931 | 113.90 €                     | 215.40 €   |
| 71020004    | 22   | 200   | 260   | 150  | 4    | 30   | 18   | G 1/2 x 210     | 5      | 3322 | 126.90 €                     | 241.35 €   |
| 71020005    | 27   | 250   | 330   | 200  | 7    | 36   | 28   | G 3/4 x 280     | 7.5    | 6969 | 209.90 €                     | 399.24 €   |
| 71020006    | 27   | 350   | 420   | 200  | 7    | 36   | 28   | G 3/4 x 280     | 7.5    | 8042 | 239.90 €                     | 453.37 €   |

11300

- three-armed
- with sliding, constantly parallel extractor hooks
- for pulling gears, ball bearings, pulleys and similar parts from a shaft or axle

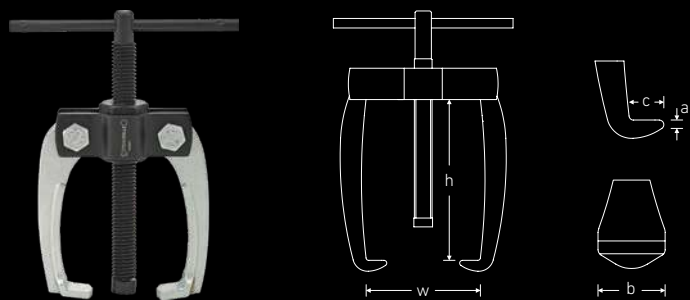


| Product no. | ● mm | w1 mm | w2 mm | h mm | a mm | b mm | c mm | thread          | max. t | ⌀ g  | Special offer price plus VAT | instead of |
|-------------|------|-------|-------|------|------|------|------|-----------------|--------|------|------------------------------|------------|
| 71030001    | 17   | 90    | 140   | 100  | 3    | 22   | 12   | M14 x 1.5 x 140 | 3      | 1400 | 87.90 €                      | 165.78 €   |
| 71030002    | 17   | 130   | 180   | 100  | 3    | 22   | 12   | M14 x 1.5 x 140 | 3      | 1600 | 92.90 €                      | 177.06 €   |
| 71030003    | 22   | 160   | 220   | 150  | 4    | 30   | 18   | G 1/2 x 210     | 5      | 3600 | 168.90 €                     | 321.42 €   |
| 71030004    | 22   | 200   | 260   | 150  | 4    | 30   | 18   | G 1/2 x 210     | 5      | 4200 | 183.90 €                     | 349.62 €   |
| 71030005    | 27   | 250   | 400   | 200  | 7    | 36   | 28   | G 3/4 x 280     | 7.5    | 9300 | 186.90 €                     | 355.80 €   |

PULLER WITH SELF-CENTERING HOOKS

11600

- two-armed
- with self-centering pulling arms
- for pulling battery terminals, small ball bearings, pulley wheels, etc.



| Product no. | w max. mm | h mm | a mm | b mm | c mm | thread    | max. t | ⌀ g | Special offer price plus VAT | instead of |
|-------------|-----------|------|------|------|------|-----------|--------|-----|------------------------------|------------|
| 71061001    | 65        | 50   | 3    | 12   | 10   | M10 x 115 | 1      | 240 | 39.90 €                      | 55.67 €    |

INTERNAL PULLERS

11400

- for very tightly fitting ball bearings, ball bearing outer races, and bushings that are not freely accessible from the outside
- removal is carried out by inserting the internal puller into the bearing and screwing in the spindle
- the expanding jaws press firmly under the bearing, and with the slide hammer or counter stay the puller process is carried out safely and effectively



| Product no. | Model   | ISO ball bearing number | ● mm | d1 mm     | b mm | e mm min./max. | L mm | h mm | ⌀ g  | Special offer price plus VAT | instead of |
|-------------|---------|-------------------------|------|-----------|------|----------------|------|------|------|------------------------------|------------|
| 71040001    | 11400/1 | 6000                    | 10   | M10       | 26   | 8-12           | 105  | 26   | 114  | 37.90 €                      | 71.06 €    |
| 71040002    | 114002  | 6001, 6201-6202         | 10   | M10       | 26   | 12-15          | 109  | 26   | 119  | 38.90 €                      | 73.31 €    |
| 71040003    | 114003  | 6202-6203               | 13   | M10       | 28   | 15-19          | 120  | 28   | 149  | 39.90 €                      | 75.00 €    |
| 71040004    | 114004  | 6204-6205               | 13   | M10       | 28   | 19-25          | 123  | 28   | 182  | 41.90 €                      | 78.38 €    |
| 71040005    | 114004a | 6205-6206               | 13   | M10       | 28   | 25-30          | 123  | 28   | 297  | 43.90 €                      | 82.33 €    |
| 71040006    | 114005  | 6206-6207               | 13   | M10       | 35   | 30-35          | 135  | 35   | 384  | 47.90 €                      | 91.16 €    |
| 71040007    | 114006  | 6207-6209               | 17   | M14 x 1.5 | 42   | 35-45          | 170  | 42   | 649  | 59.90 €                      | 113.90 €   |
| 71040008    | 114007  | 6209-6211               | 17   | M14 x 1.5 | 42   | 45-55          | 170  | 42   | 818  | 78.90 €                      | 148.87 €   |
| 71040009    | 114008  | 6211-6214               | 19   | M14 x 1.5 | 55   | 55-70          | 205  | 55   | 1693 | 97.90 €                      | 186.08 €   |
| 71040014    | 114009  | 6214-6220               | 19   | M14 x 1.5 | 55   | 70-100         | 205  | 55   | 1693 | 150.90 €                     | 287.59 €   |

COUNTER STAYS

11401

- for use with the internal puller 11400
- supports safe and quick removal of tightly fitting ball bearings, bushings, oil seals, etc.
- powerful spindle with fine thread ensures reliable performance, even for demanding tasks

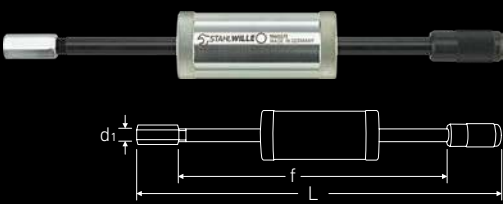


| Product no. | for model                    | ● mm | d1 mm     | ⌀ g  | Special offer price plus VAT | instead of |
|-------------|------------------------------|------|-----------|------|------------------------------|------------|
| 71040101    | 11400/1, /2, /3, /4, /4a, /5 | 27   | M10       | 750  | 34.90 €                      | 65.42 €    |
| 71040102    | 11400/6, /7                  | 32   | M14 x 1.5 | 1650 | 51.90 €                      | 98.12 €    |
| 71040103    | 11400/8, /9                  | 32   | M14 x 1.5 | 3000 | 101.90 €                     | 192.85 €   |

SLIDE HAMMER

11402

- facilitates the removal of smaller components, such as ball bearings
- for use with internal extractors 11400/1, 11400/2, 11400/3, 11400/4, 11400/4a, and 11400/5
- ideal for use in confined spaces



| Product no. | for model   | ● mm | d1 mm | f mm | L mm | ⌀ g | Special offer price plus VAT | instead of |
|-------------|---|------|-------|------|------|-----|------------------------------|------------|
| 71040201    | 11400/1, 11400/2, 11400/3, 11400/4, 11400/4a, 11400/5 | 13   | M10   | 200  | 280  | 979 | 39.90 €                      | 76.13 €    |

\*Recommended retail price, valid until February 28, 2026. Only at participating retailers and only while stocks last.





## SEPARATION ASSEMBLIES

### 11500

- for use with puller 11501
- for quick separation and removal of tightly fitting parts such as gears, ball bearings, and pulleys
- sharp cutting edges enable safe removal where there is insufficient space for puller hooks

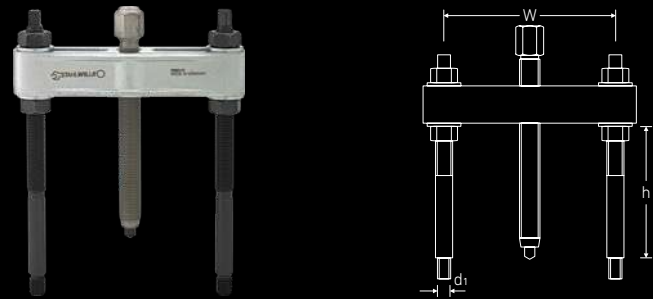


| Product no. | Model number | ISO ball bearing number | d <sub>1</sub><br>mm | e mm<br>min./max. | $\frac{d}{g}$ | Special offer price<br>plus VAT | instead of |
|-------------|--------------|-------------------------|----------------------|-------------------|---------------|---------------------------------|------------|
| 71050016    | 11500/1      | 6000-6001, 6201-6205    | M10                  | 5-60              | 500           | 48.90 €                         | 92.48 €    |
| 71050017    | 11500/2      | 6000-6001, 6201-6207    | M10                  | 12-74             | 900           | 61.90 €                         | 117.30 €   |
| 71050018    | 11500/3      | 6000-6001, 6201-6212    | M14 x 1.5            | 22-115            | 2400          | 94.90 €                         | 180.45 €   |
| 71050019    | 11500/4      | 6002-6003, 6201-6217    | M18 x 1.5            | 30-155            | 4700          | 148.90 €                        | 283.07 €   |

## PULLERS

### 11501

- for use with separation assembly 11500/1
- enables safe and quick removal of tightly fitting ball bearings, bushings, oil seals, etc.
- firm bolted joint of the separation assembly to the puller ensures high stability
- increase in clamping depth possible with the aid of extension 11502/1-4



| Product no. | for model | $\frac{d}{g}$<br>mm | d <sub>1</sub><br>mm | w<br>mm | h<br>mm | thread     | $\frac{d}{g}$ | Special offer price<br>plus VAT | instead of |
|-------------|-----------|---------------------|----------------------|---------|---------|------------|---------------|---------------------------------|------------|
| 71050101    | 11500/1   | 17                  | M10                  | 40-120  | 125     | M14 x 120  | 1000          | 45.90 €                         | 87.41 €    |
| 71050102    | 11500/2   | 19                  | M10                  | 60-165  | 180     | M18 x 170  | 1100          | 72.90 €                         | 137.58 €   |
| 71050103    | 11500/3   | 22                  | M14 x 1.5            | 70-215  | 195     | G1/2 x 210 | 3400          | 110.90 €                        | 210.89 €   |
| 71050104    | 11500/4   | 27                  | M18 x 1.5            | 90-300  | 205     | G3/4 x 280 | 6500          | 163.90 €                        | 311.27 €   |

## EXTENSIONS

### 11502

- for use with separation assembly 11500
- can be used to separate and remove ball bearings, roller bearings, bushings, and other tightly fitting parts



| Product no. | for model   | d <sub>1</sub><br>mm | L<br>mm | $\frac{d}{g}$ | Special offer price<br>plus VAT | instead of |
|-------------|-------------|----------------------|---------|---------------|---------------------------------|------------|
| 71050201    | 11501/1, /2 | M10                  | 100     | 300           | 12.90 €                         | 24.13 €    |
| 71050202    | 11501/3     | M14 x 1.5            | 100     | 300           | 20.90 €                         | 39.58 €    |
| 71050203    | 11501/4     | M18 x 1.5            | 100     | 700           | 23.90 €                         | 45.45 €    |

\*Recommended retail price, valid until February 28, 2026. Only at participating retailers and only while stocks last.

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