



Universal wheel hub pullers

11030

Product no. 71110013
GTIN 4018754173327
Model 11030/1 Radnabenabzieher

Label. Universal wheel hub pullers 3 armed

Properties.

- with three extractor hooks, zinc plated
- for extracting wheel hubs on HGV's and cars up to a hole diameter of 225 mm
- the axially mounted threaded bush enables the workpiece to be freed by gently tapping the end of the spindle

Product highlights.



Flexible repositioning function.

The bearing puller has 2 or 3 sliding extractor hooks that are always parallel. These can be quickly and easily repositioned for flexible use as external and internal pullers.



Adapted access geometry.

Heavy-duty puller hooks made of oil-hardened Chrome Alloy Steel with special access geometry for tight spaces. Custom radii for shafts and axes.



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 attributes.

Size	1
Number of hooks	3
max. load	14,0 t
max. torque	280 N·m

Logistics data.

Depth mm (IFS)	225
Width mm (IFS)	110
Height mm (IFS)	110
WEEE/ElektroG	nicht ear-pflichtig
Length (packed, mm)	235
Width (packed, mm)	140
Height (packed, mm)	110
Volume (packed, dm3)	3.619 dm3
Art. no.	71110013
Weight (gross, kg)	3,701
Weight PAP (kg)	0,126
Weight PVC (kg)	0,000
GTIN	4018754173327
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82055980
Packing standard	1
Weight	3566 g

Variants.

Art. no.	Model no. (ERP)	Description	GTIN
71110013	11030/1 Radnabenabzieher	Universal wheel hub pullers 3 armed	4018754173327
71110015	11030/2 Radnabenabzieher	Universal wheel hub pullers 5 armed	4018754173334

GTIN.

