



Pullers

11250

Product no.	71025002
GTIN	4018754341955
Model	11250/2

Label.

Puller Clamping w.420mm x Clamping d.480mm

Properties.

- two-armed
- with swivelling extractor hooks
- extractor hooks and beam are connected by movable tabs
- for V-belt pulleys and flywheels on long shafts
- when the spindle is tightened, the extractor hooks are tensioned and tighten
- variable clamping depth possible by adjusting the extractor hooks
- nitrided spindle, no lubrication required, maintenance-free
- zinc plated

Benefits.

The greater the extraction force, the stronger the grip of the extractor hooks on the workpiece to be extracted.

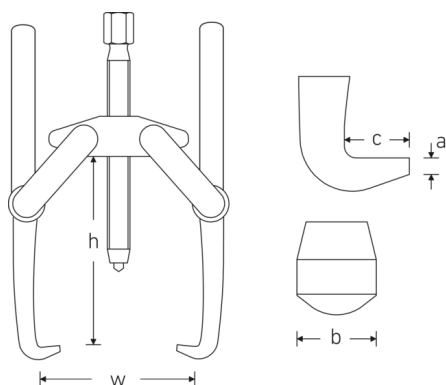
Particularly suitable for removing V-belt pulleys and flywheels mounted on longer shafts.

Easy on the workpiece thanks to even force distribution.

Adjustable clamping depth for universal use.

The nitrided surface of the spindle allows it to move easily so it does not require additional lubrication.

Technical drawing.



Technical attributes.

Size	2
External hex drive (mm)	22 mm
Number of hooks	2
max. load	8 t
Clamping depth (h) mm	480 mm
Span mm (w)	420 mm
Spindle thread size	G 1/2 x 350

Logistics data.

Product no.	71025002
GTIN	4018754341955
Weight (g)	5894 g
Volume (packaged, dm3)	13.524 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82055980
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Depth mm (IFS)	690
Width mm (IFS)	245
Height mm (IFS)	80
Weight (gross, kg)	6,632
Weight PAP (kg)	0,010
Weight PVC (kg)	0,000
Length (packaged, mm)	690
Width (packaged, mm)	245
Height (packaging, mm)	80

GTIN.



Spare part(s), spare part(s) for.



79281005
Puller spindle

Images.



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