



Product name

## Set of bearing pulling and extracting tools

For pulling bearings, gears and discs and for extracting interior bearings, outer bearing rings and bushings.

Art. No. 24-B

Series 24

EAN 4021176012891



	Technical attribute	Metric	Imperial
	Spread	60 - 160 mm	2 3/8 - 5 7/8 inch
	Inner diameter of ball bearing	12 - 70 mm	3/16 - 2 3/4 inch
	Weight	18 kg	



## Technologies



### LIGHT SHIFT

Free-moving, self-retaining jaws with internal spring washer.



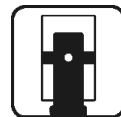
### EASY SCREW

The built-in thrust bearing facilitates rotation through reduced frictional resistance.



### GLIDE & FIX

The improved geometry guarantees quick and easy movement of the jaws on the cross-beam.



### ARMLOCK

The cross-legged jaws guarantee maximum stability for suspending the jaws in the slider.



### AUTOGRIP

The jaws clamp and center automatically.



## Spare part

<b>Art. No.</b>	<b>Product name</b>
20-1	2-jaw puller
20-2	2-jaw puller
22-1	Counterstay
22-2	Counterstay
21-1	Internal extractor
21-2	Internal extractor
21-3	Internal extractor
21-4	Internal extractor
21-5	Internal extractor
21-6	Internal extractor
21-7	Internal extractor
21-8	Internal extractor
23	Pulling chuck for deep groove bearing inner races
43-1	Universal 2-jaw puller with self-centering jaws



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