



MP-40300 [↗](#)

Deep groove ball bearing puller, 4-arm

BETEX MP-40300, Pulling device for simultaneous removal of deep groove ball bearings from the shaft and from the housing – or only from a shaft fitted with a tight fit on the inner ring, for up to 20 standard deep groove ball bearings of defined sizes with bore diameters of 17 to 100 mm

Technical information



Your current product variant

Version	SP	Single product
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Dimensions

A 31	237 mm	Length puller arms no. 31
A 32	239 mm	Length puller arms no. 32
	505 x 480 x 120	Dimensions case (mm)
≈m	4,57 kg	Weight



Additional information

6013, 6014, 6015,
6208*, 6209*, 6210*,
6307*, 6403*, 63/28,
6018, 6019, 6020,
6211, 6212*, 6308*,
6309*, 6310*, 6311*,
6404*, 6405*

Suitable for bearing types

Claws of the puller
arms are placed
between inner and
outer ring and grip
the ball track of the
outer ring, removing
of sealed bearings
possible after prior
removal of the seal

Use

Threaded spindle
with head and hand
lever, 2 sets of
4 puller arms each,
12 support rings,
selection aid table,
carrying case

Delivery scope