

**Bearing separator separately, Type: 0****Order data**

Order number	884600 0
GTIN	4021176008108
Item class	83U

Description**Version:**

Bearing separator of high-quality tool steel.

Separator: The quick-release semicircular jaws are symmetrically tensioned by a screw. This causes the wedge-shaped jaws to insert themselves between bearings and shaft.

Extractor: Used in conjunction with the separator to extract bearings from their seating (for this the draw bolts are screwed into the threaded holes in the separation jaws). The semicircular separation jaws are symmetrically tensioned by a quick-release pressure spindle.

Application:

For the separation of tightly wedged ball bearings, gears, etc., if the gap is too small for normal extraction arms.

Clamping range dimension A: 5 - 60 mm

Spacing of side pins dimension B: 60 mm

Connection thread for bearing extractor: M10

Technical description

Spacing of side pins dimension B	60 mm
Clamping range dimension A	5 - 60 mm

Connection thread for bearing extractor

M10

Accessories

Bearing extractor separately Type 0

884700 0