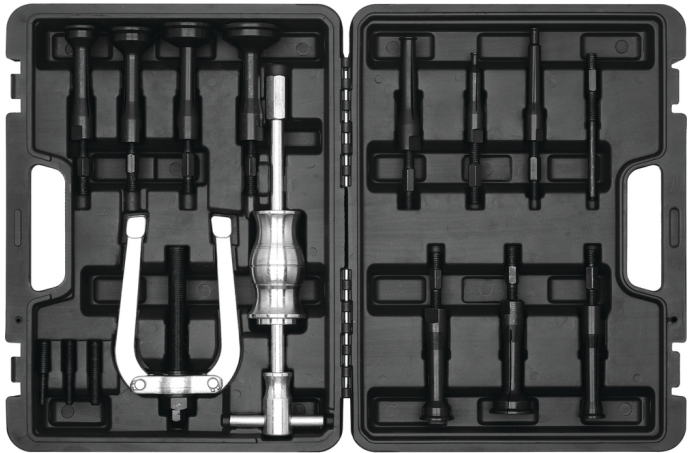


Yato | Code YT-25390 | Sku 1025390

Bearing Extractor 15-Piece Set



Overview

A set of inertia pullers for sleeve and raceway internally seated bearings. Designed for pilot ball bearings, needle roller bearings, and other components requiring an internal puller. The set is used, among other things, for bearings seated on the rear end of the crankshaft and supporting the clutch shaft. Suitable for pulling bearings, outer races, and bushings with diameters from 8 to 58 mm.

Key Technical Specifications

Material	#45 carbon steel
Application	For ball and needle bearings mounted internally
Set Includes	Inertia hammer/extractor, bearing tips x10 (8–11 mm, 12–17 mm, 18–23 mm, 24–29 mm, 30–34 mm, 34–38 mm, 39–43 mm, 44–48 mm, 49–53 mm, 54–58 mm), two-arm puller, reduction adapters x5 (M10x1.5P, M10x1.5P/M8x1.25P, M10x1.5P/M6x1.0P)
Number of Pieces	15
Working Capacity	8–58 mm

Key Points

- 15-piece inertia puller set for internally seated bearings
- Compatible with pilot ball bearings and needle roller bearings
- Suitable for bearings on the rear crankshaft end and clutch shaft support
- Working capacity: 8–58 mm diameter
- Includes inertia hammer/extractor, 10 bearing tips, two-arm puller, and 5 reduction adapters
- Made from #45 carbon steel for durability
- SKU: YT-25390

Warnings

- Always use personal protective equipment when working with this tool