

TMIP 30-60SKF Internal Bearing

Puller Kit TMIP 30-60

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The SKF Internal Bearing Puller Kit TMIP 7-28 is designed for dismantling bearings from housings, where the fit is on the outer ring. The puller is constructed for optimum strength and durability and various extractors are included to support a wide range of bearing bore diameters. A sliding hammer allows high impact forces to be applied and is ergonomically designed to enhance user safety. This set features a patented SKF design with spring-loaded extractors to make dismantling jobs easier and faster.

- Unique patented SKF design makes dismantling easier and helps to save time
- Spring-loaded extractor can be quickly and easily fitted to the inner ring in just one movement
- Claw design provides a strong and secure grip behind the inner ring, allowing a high pulling force to be applied
- Suitable for bore diameters 30 - 60 mm
- Supplied in a sturdy carrying case

Overview

Dimensions

Width of grip internal	30 – 60 mm
Workpiece width (max)	TMIP E30-40: >35 mm TMIP E45-60: >64 mm
Housing depth (max)	TMIP E30-40: 97 mm TMIP E45-60: 102 mm
Needed free depth behind workpiece	TMIP E30-40: 11.5 mm TMIP E45-60: 15 mm
Extractor Hexagonal head size	All: 19 mm
Total extractor length	TMIP E30-40: 143 mm TMIP E45-60: 155 mm
Slide hammer total length	557 mm
Case dimensions (l x h x w)	530 x 85 x 180 mm

Properties

Recommended applications	For the dismantling of bearings, gears, pulleys and other industrial ring shaped components in industrial, construction and agricultural applications with an interference fit inside a housing
Suitable for workpiece dismantling from a Cylindrical seating (straight shaft)	No
Suitable for bearing dismantling from Tapered seating (conical shaft)	No
Suitable for bearing dismantling from Sleeves (adapter/withdrawal sleeve with a straight shaft)	No
Suitable for workpiece dismantling from a Blind arrangement (housing with shaft)	No
Suitable for workpiece dismantling from a Housing	Yes
Suitable for bearing type(s)	All
Dismounting force generation	Sliding hammer
Special features	With unique spring-loaded grip system for easy operation
Total number of extractors in kit	2x : TMIP E30-40, TMIP E45-60
Slide hammer weight(s)	2.05 kg
Total number of sliding hammers in kit	1x :TMIP S2
Material	Medium carbon steels and alloy engineering steels, hardened and tempered
Material handle	Opener handle: steel,

Slidehammer: thermoplastic elastomer

Coating	Zinc coated
Content	2x Extractors size E30-40 and E45-60 1x slidehammer Instructions for Use (language free) 1x Carving case (size X)
Total product weight	5.4 kg

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