

TMIP 7-60

Internal pullers

Designed for dismounting bearings from housings where the fit is on the outer ring and the shaft is removed. The pullers are manufactured for optimum strength and durability. A sliding hammer allows high impact forces to be applied and is ergonomically designed to enhance user safety. Comes with a range of extractors and two sliding hammers. Supplied in a sturdy carrying case, the TMIP 7-60 kit is suitable for bearing bores between 7 and 60 mm.



- Reduce dismounting time
- Unlike most internal bearing pullers, the spring loaded extractors can be quickly and easily fitted to the inner ring in just one quick action
- A strong and secure grip behind the inner ring, allows a high puller force to be applied
- Supplied with matching sliding hammer sizes
- Supplied in handy toolcase

Product information

Dimensions

Width of grip internal	[object Object] mm
Workpiece width (max)	TMIP E7-9: 10 mm;TMIP E10-12:11 mm;TMIP E15-17: 18 mm;TMIP E20-28: 24 mm;TMIP E30-40: >35 mm; TMIP E45-60: >64 mm
Housing depth (max)	TMIP E7-9: 39 mm; TMIP E10-12:45 mm;TMIP E15-17: 55 mm;TMIP E20-28: 60 mm;TMIP E30-40: 97 mm; TMIP E45-60:102 mm
Needed free depth behind workpiece	TMIP E7-9: 6 mm; TMIP E10-12: 6 mm;TMIP E15-17: 7.5 mm;TMIP E20-28: 10 mm;TMIP E30-40: 11.5 mm; TMIP E45-60:15 mm
Extractor Hexagonal head size	Up to size TMIP E20-28: 15 mm;from size TMIP 30-40: 19 mm
Total extractor length	TMIP E7-9: 91 mm; TMIP E10-12: 91 mm;TMIP E15-17: 118 mm;TMIP E20-28: 127 mm;TMIP E30-40: 143 mm; TMIP E45-60:155 mm
Slide hammer total length	417mm;557mm
Case dimensions (l x h x w)	530 x 110 x 360 mm

Properties		Logistics	
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	EAN code	07316577697349
Suitable for workpiece dismantling from a Cylindrical seating (straight shaft)	No	Pack code	12
		Products per pack	1
		Collecting pack quantity	1
Suitable for bearing dismantling from a Tapered seating (conical shaft)	No	Products per pallet	6
		Pack gross weight	9.09 kg
		Pack length	530 mm
Suitable for bearing dismantling from a Sleeve (adapter or withdrawal sleeve)	No	Country of Manufacturing (COM code)	35 - Slovenia
		Pack height	112 mm
		Pack width	365 mm
Suitable for workpiece dismantling from a Blind arrangement (housing with shaft)	No	Pack volume	21.7 dm ³
		Product net weight	8.74 kg
		eClass code	23-05-19-01
Suitable for workpiece dismantling from a Housing	Yes	UNSPSC code	27111712
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	6x : TMIP E7-9, TMIP E10-12 , TMIP E15-17, TMIP E20-28, TMIP E30-40, TMIP E45-60		

Properties

Slide hammer weight(s)	1.0 kg;2.05 kg
Total number of sliding hammers in kit	2x :TMIP S1 and TMIP S2 with common handgrip
Material	Medium carbon steels and alloy engineering steels, hardened and tempered
Material handle	Opener handle: steel, Slidehammer: thermoplastic elastomer
Coating	Zinc coated
Content	6x Extractors size E7-9 to E45-60;2x slidehammer, sizes S1 and S2 with common handgrip;1x Printed Instructions for Use (language free);1x Carrying case (size C)

Related Products

Spare part

Spare tool case, size C, generic, no inlay, empty
TDTc 1/C

Spare extractor for Internal bearing puller kit
TMIP E10-12

Spare extractor for Internal bearing puller kit
TMIP E15-17

Spare extractor for Internal bearing puller kit
TMIP E20-28

Spare extractor for Internal bearing puller kit
TMIP E30-40

Spare extractor for Internal bearing puller kit
TMIP E45-60

Spare extractor for Internal bearing puller kit
TMIP E7-9

Spare slide hammer small for Internal bearing
puller kit TMIP S1

Spare slide hammer large for Internal bearing
puller kit TMIP S2
