

SKF TMIP 7-28

Инструмент SKF

Инструменты SKF для монтажа и демонтажа подшипников — ударные ключи, нагреватели, съёмники, гидравлические гайки. Обеспечивают безопасную и точную установку.

Характеристики

Размеры	
Width of grip internal	Array mm
Workpiece width (max)	TMIP E7-9: 10 mm; TMIP E10-12: 11 mm; TMIP E15-17: 18 mm; TMIP E20-28: 24 mm
Housing depth (max)	TMIP E7-9: 39 mm; TMIP E10-12: 45 mm; TMIP E15-17: 55 mm; TMIP E20-28: 60 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
Extractor Hexagonal head size	All: 15 mm
Total extractor length	TMIP E7-9: 91 mm; TMIP E10-12: 91 mm; TMIP E15-17: 118 mm; TMIP E20-28: 127 mm
Slide hammer total length	417 mm
Case dimensions (l x h x w)	530 x 85 x 180 mm

Свойства	
Рекомендуемые применения	For the dismounting 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 dismounting from a Cylindrical seating (straight shaft)	Нет
Suitable for bearing dismounting from a Tapered seating (conical shaft)	Нет
Suitable for bearing dismounting from a Sleeve (adapter or withdrawal sleeve)	Нет
Suitable for workpiece dismounting from a Blind arrangement (housing with shaft)	Нет
Suitable for workpiece dismounting from a Housing	Да
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	4x : TMIP E7-9, TMIP E10-12 , TMIP E15-17, TMIP E20-28
Slide hammer weight(s)	1.0 kg
Total number of sliding hammers in kit	1x : TMIP S1
Материал	Medium carbon steels and alloy engineering steels, hardened and tempered
Material handle	Opener handle: steel, Slidehammer: thermoplastic elastomer
Покрытие	Zinc coated
Content	4x Extractors size E7-9 to E20-28; 1x slidehammer, size S1; 1x Printed Instructions for Use (language free); 1x Carrying case (size X)

Логистика	
Масса нетто	3.09 kg

Код eClass	23-05-19-01
Код UNSPSC	27111712