

SKF TMFT 36

Инструмент SKF

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

Характеристики

Размеры	
Workpiece bore diameter (mounting)	Array mm
Workpiece outer diameter	Array mm
Sleeve outer lengths	A, 228 mm; B, 235 mm; C, 245 mm
Sleeve, outer diameter	A, 25 mm; B, 45 mm; C, 66 mm
Hammer length	315 mm
Hammer width	115 mm
Case dimensions (l x h x w)	530 x 110 x 360 mm

Свойства	
Рекомендуемые применения	For manual mounting of bearings, bushings, seals, rings, pulleys in industrial, construction and agricultural applications
Mounting force generation	Hammer
Suitable for workpiece mounting on a Cylindrical seating (straight shaft)	Да
Suitable for bearing mounting on a Tapered seating (conical shaft)	Not recommended
Suitable for bearing mounting on a Sleeve (adapter or withdrawal)	Not recommended
Suitable for workpiece mounting in a Blind arrangement (housing with shaft)	Да
Suitable for workpiece mounting in a Housing	Да
Mounting depth	A, 221 mm; B, 221 mm; C, 226 mm
Provided with Handprotectors	Нет
Models of rings	Three, named A,B,C
Number of rings	36
Ring material	Impact resistant polyamide (PA)
Number of sleeves	3x, named A,B,C
Sleeve material	Glassfiber filled polyamide (PA)
Hammer type	Deadblow hammer
Hammer weight	0.9 kg
Hammerhead	Sturdy polyurethane (PU) preventing damage to the sleeve heads
Hammer material	Steel, PU
Allowed temperature of the mounting object	Array °C
Content	12x Impact rings A;12x Impact rings B;12x Impact rings C;1x Impact sleeve A;1x Impact sleeve B;1x Impact sleeve C;1x Hammer;1x printed instructions for use;1x Carrying case (size C)

Логистика	
Масса нетто	4.53 kg
Код eClass	23-05-19-01
Код UNSPSC	27113202