

SKF TMMS 260

Инструмент SKF

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

Характеристики

Логистика	
Масса нетто	28.9 kg
Код eClass	23-05-19-01
Код UNSPSC	27111712

Свойства	
Рекомендуемые применения	For use with a puller in the dismounting of bearings, gears, pulleys and other industrial ring shaped components in industrial, construction and agricultural applications with an interference fit on the shaft. To assist a three armed puller where the claws of the puller can't grip the component properly.
Suitable for workpiece dismounting from a Cylindrical seating (straight shaft)	Да
Pulling force (max)	450 kN
Suitable for bearing dismounting from a Tapered seating (conical shaft)	Да
Suitable for bearing dismounting from a Sleeve (adapter or withdrawal sleeve)	Да
Connecting thread (G)	M22x2.5
Suitable for workpiece dismounting from a Blind arrangement (housing with shaft)	Нет
Suitable for workpiece dismounting from a Housing	Нет
Dismounting force generation	by pullerarms
Section plates provided with threaded pullinghole	Да
Материал	Alloy engineering steels, hardened and tempered
Покрытие	Rods: black phosphated; Plates and nuts, Zinc coated
Цвет	Metallic and black

Размеры	
Width of grip external	Array mm
Pulling rod distance	Array mm
Distance threaded pulling holes	81 mm
Plate width	110 mm
Plate height	42 mm
Plate tip width	11 mm
Plate tip height	5 mm