

SKF 729865 B

Инструмент SKF

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

Характеристики

Логистика	
Масса нетто	0.26 kg
Код eClass	23-05-19-01
Код UNSPSC	73152101
Свойства	
Рекомендуемые применения	To mount bearings without the SKF drive up method (manual way to reduce the radial internal clearance);For checking clearances in bearings;For inspecting clearances in other applications.
Suitable for bearing mounting on a Tapered seating (conical shaft)	Yes, as part of checking the radial internal clearance to mount the bearing with the correct interference fit.
Suitable for bearing mounting on a Sleeve (adapter or withdrawal)	Yes, as part of checking the radial internal clearance to mount the bearing with the correct interference fit.
Number of Blades	29
Blade length	200 mm
Blade width	13 mm
Blade thickness	0.05 mm / 0.09 mm / 0.10 mm / 0.11 mm / 0.12 mm / 0.13 mm / 0.14 mm / 0.15 mm / 0.16 mm / 0.17 mm / 0.18 mm / 0.19 mm / 0.20 mm / 0.25 mm / 0.30 mm / 0.35 mm / 0.40 mm / 0.45 mm / 0.50 mm / 0.55 mm / 0.60 mm / 0.65 mm / 0.70 mm / 0.75 mm / 0.80 mm / 0.85 mm / 0.90 mm / 0.95 mm / 1.00
Blade thickness tolerances	for blades with thickness upto and including 0.10 mm: +0.007 / -0.005 mm;for blades with thickness from 0.11 mm to 0.35 mm: +0.010 / -0.005 mm;for blades with thickness from 0.35 mm to 0.65 mm: +0.015 / -0.007 mm;for blades with thickness 0.65 mm and above: +0.020 / -0.009 mm
Special features	Protective stainless steel housing;Each blade marked with its thickness;Supplied in plastic storage cover
Suitable for Drive up method	Not required but can used as additional clearance check
Suitable for bearing type(s)	SRB
Цвет	Metallic
Материал	Hardened and polished high quality high carbon alloy spring steel
Покрытие	Без