



SKF TKDT 10

Инструмент SKF

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

Характеристики

Размеры	
Case dimensions (l x h x w)	530 x 85 x 180 mm
Instrument dimensions	160 x 63 x 30 mm

Характеристики	
Temperature range using probe	Array °C

Свойства	
Auto switch off	20 min, off
Battery	3x AAA (LR03) Alkaline (incl.)
Battery life	18 hours typical use (backlight on) h
Цвет	Blue;Dark Grey
Connection	2x Type-K connectors
Content	1x SKF Thermometer TKDT 10;1x Contact probe TMDT 2-30;3x AAA batteries;1x printed QR card
Degree of protection (IP)	IP 40
Display	LCD with dual temperature display with switchable backlight
Housing material	Plastic; thermoplastic rubber
Instrument weight	200 g
Measurement modes	°C, °F, K
Температурный диапазон	Array °C
Probe	Supplied with K type probe, TMDT 2-30 included (max. 900 °C);Other probes optional
Probe response time	2.3 s
Рекомендуемые применения	Used in applications where an accurate temperature measurement on non moving hard surfaces is required E.g. bearings, bearing housings, pumps, compressors and other machines. Also suited for use with SKF TIH induction heaters for measuring the difference between the bearing inner and outer ring temperatures during bearing heating.
Recommended storage temperature	Array °C
Relative humidity	10 to 90% RH non-condensing
Resolution	0.1 °C/°F (below 999.9);1 °C/°F (above 1000)
Special features	Min, max, average, differential, dual temperature, hold, timer

Логистика	
Масса нетто	1.11 kg
Код eClass	23-05-19-01
Код UNSPSC	41112202