

SKF TMFN 23-30

Impact Spanner

The TMFN impact spanners are designed for safely tightening and loosening larger locknuts, especially after driving up a large bearing onto a tapered seating. Made of spheroidal graphite cast iron, they have a special impact surface allowing for optimum transmission of impact energy to the nut.

Technical specifications

Dimensions	
Locknut size	Array
Outer diameter lock nut (range) (d ₃)	Array mm
Handle length (L _h)	208 mm
Nose width (N _k)	23 mm
Nose height (N _h)	4.5 mm
Nose Length (f)	11.5 mm
Thickness (n)	23 mm
Length (L)	319 mm
Working length (l)	300 mm
Height (H)	140 mm
Properties	
Recommended applications	To safely tighten or loosen lock nuts after driving up large bearings on tapered seatings when working with rotating components in variety of applications with medium to large bearings and lock nuts.
Series	Impact spanner, TMFN
Type	Model E
Allows bearing mounting	No
Fits on lock nuts inside SKF split pillow block housings (SNL)	No
Suitable SKF Locknut	KM 23, KM 24, KM 25, KM 26, KM 27, KM 28, KM 29, KM 30, KM 31, KMFE 24, KMFE 26, KMFE 28, KML 26, KML 28, KML 30, KML 32, KMT 26, KMT 28, KMT 30, AN 22, AN 24, AN 26, AN 28, N 022, N 023, N 024, N 026, N 028, N 030, N 032
Handle fixation	Fixed with rubber damper
Material	Head: spheroidal cast iron;Handle: carbon steel
Material handle	Steel handle with rubber grip
Coating	Black phosphated head with galvanized handle
Colour	Black metallic, silver
Logistics	
Product net weight	1.38 kg
eClass code	23-05-19-01
UNSPSC code	27111712