

SKF TMHN 7

Bearing lock nut spanners set

The TMHN 7 set of lock nut spanners is especially designed for mounting self-aligning ball bearings as well as small spherical roller and CARB bearings on tapered seatings. The set makes use of the drive-up method by controlled rotation of the locknut to the desired end position. Supplied in a carrying case with seven different-sized spanners to fit nut sizes 5 to 11, it is suitable for use with lock nuts of the KM series either on shaft or in SNL housings.

Technical specifications

Dimensions	
Locknut size	Array
Outer diameter lock nut (range) (d ₃)	Array mm
Handle length (L _h)	306 mm
Length (L)	388 mm
Working length (l)	354 mm
Case dimensions (l x h x w)	345 x 85 x 255 mm

Properties	
Recommended applications	Suitable as a controlled drive-up method for certain sizes of Self Aligning Ball Bearings (SABB) by tightening lock nuts in split plummer (pillow) block housings. Alternatively it can be used on bearing arrangements with lock nuts on shafts, adapter sleeves, and withdrawal sleeves. Also suitable for loosening lock nuts in mentioned applications.
Series	Spanner set, for housings
Version	Kit
Allows bearing mounting	Yes, angle method
Fits on lock nuts inside SKF split pillow block housings (SNL)	Yes
Suitable SKF Locknut	KM 5, KM 6, KM 7, KM 8, KM 9, KM 10, KM 11, KMFE 5, KMFE 6, KMFE 7, KMFE 8, KMFE 9, KMFE 9 H, KMFE 10, KMFE 11, KMK 5, KMK 6, KMK 7, KMK 8, KMK 9, KMK 10, KMK 11, N 06, N 08, N 09, N 10
Material	Alloy engineering steel
Material handle	Steel handle with rubber grip
Coating	Black phosphated
Colour	Black metallic with orange mounting angle indications
Content	7x Spanners, sizes 5 to 11; 1x Handle; 1x Carrying case

Logistics	
Product net weight	2.17 kg
eClass code	23-05-19-01
UNSPSC code	27111712