

SKF HN 26/SNL

Hook spanner for use inside split plummer (pillow) block housings

The unique protected design of this SKF Hook spanner, allows it to tighten and loosen lock nuts whilst these are inside SKF split plummer (pillow) block housings (SNL). Alternatively it can be used as regular hook spanner. They are used to secure and adjust bearings on tapered journals, adapter sleeves and withdrawal sleeves. The SKF hook spanner HN 26/SNL, is designed for nuts with an outer diameter of 165 mm. In particular for lock nuts of series KM 26, KMFE 26, KMT 26, KMT 28, N 028, AN 26 and M115x2, M120x2 (DIN 1804).

Technical specifications

Dimensions	
Locknut size	Array
Outer diameter lock nut (range) (d ₃)	Array mm
Nose width (N _k)	12 mm
Nose height (N _h)	6 mm
Thickness (n)	12 mm
Length (L)	372 mm
Working length (l)	375 mm
Properties	
Recommended applications	Special designed tool for tightening/loosening lock nuts in split plummer (pillow) block housings, where space is the limiting factor. Alternative use is general bearing arrangements and of lock nuts on shafts, adapter sleeves, and withdrawal sleeves in a wide variety of applications.
Series	Hook spanner, for housings, HN SNL
Type	Model D
Allows bearing mounting	No
Fits on lock nuts inside SKF split pillow block housings (SNL)	Yes
Suitable SKF Locknut	KM 26, KMFE 26, KML 28, KMT 26, KMT 28, N 028, AN 26
Material	Medium carbon steel, hardened and tempered
Material handle	Steel
Coating	Black phosphated
Colour	Black metallic
Logistics	
Product net weight	1.4 kg
eClass code	23-05-19-01
UNSPSC code	27111712