

HN 7SKF Hook spanner, size 7

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The SKF Hook spanner, size 7, is designed for easy tightening and loosening of lock nuts. They are used to secure and adjust bearings on tapered journals, adapter sleeves and withdrawal sleeves. They fit on a variety of lock nuts with outer diameter(s) 52 - 55 mm. To be more specific for locknuts: KM 7, KMK 7, KMFE 7, KMT 6, KMT 7, N 07 and M28x1,5, M30x1,5, M32x1,5, M35x1,5 (DIN 1804).

- Optimised design allow use in narrow spaces while maintaining maximum force
- Sturdy plastic handle that is oil, dirt and grease resistant to provide a better grip
- Drilled hole for easy hanging storage
- Laser-engraved designation for easy identification
- They fit on a variety of locknuts with outer diameter(s) 52 - 55mm
- Available as part of the set HN 4-16/SET, supplied in a handy tool case

Overview

Dimensions

Lenght, L	208 mm
Outer diameter locknut range, d	52-55 mm
Thickness, n	6 mm
Working lenght, l	180 mm
Outer diameter lock nut range	52 to 55 mm mm
Working length	180 mm
Thickness	6 mm
Length	208 mm
Product weight	0.17 kg

Properties

Allows bearing mounting	yes, angle method or with clearance reduction measurement
Coating	Black phosphated
Colour	Black, with red handle
Fits on lock nuts inside SKF split pillow block	no

housings (SNL)

Material	Medium carbon steel, hardened and tempered
Material handle	Durable soft plastic
Part of a kit	yes, HN 4-16/SET
Spanner following DIN 1810 size	52-55 mm
Minimum number of lock nut slots	1
Allows bearing mounting	Yes, angle method or with clearance reduction measurement
Fits on lock nuts inside SKF split pillow block housings (SNL)	No
Spanner following DIN 1810 size	52 to 55 mm mm
Material	Medium carbon steel, hardened and tempered
Part of a kit	Yes, HN 4-16/SET
Material handle	Durable soft plastic
Coating	Black phosphated
Colour	Black, with red handle

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