

SKF HNA 5-8

Adjustable hook spanner

The SKF Adjustable hook spanner, size 5 - 8 , has a pivoting hook that allows tightening and loosening of a variety of lock nuts. They are used to secure and adjust bearings on tapered journals, adapter sleeves and withdrawal sleeves. They are an economic solution as they fit on a variety of lock nuts with outer diameters 35 - 60 mm. To be more specific for locknuts: KM 5 - 8 , KMK 5 - 8 , KMFE 5 - 8 , KMT 3 - 7 , N 05 - 08 and M20x1,5 - M38x1,5 (DIN 1804)

Technical specifications

Dimensions	
Locknut size	Array
Outer diameter lock nut (range) (d ₃)	Array mm
Nose width (N _k)	6 mm
Nose height (N _h)	3 mm
Thickness (n)	11 mm
Length (L)	210 mm
Working length (l)	180 mm
Height (H)	41 mm

Properties	
Recommended applications	A versatile tool, covering multiple lock nut sizes, when working with of lock nuts on shafts, adapter sleeves, and withdrawal sleeves in various applications.
Series	Hook spanner, adjustable, HN A
Type	Model C
Allows bearing mounting	Yes, angle method or with clearance reduction measurement
Fits on lock nuts inside SKF split pillow block housings (SNL) Suitable SKF Locknut	No KM 5, KM 6, KM 7, KM 8, KMFE 5, KMFE 6, KMFE 7, KMFE 8, KMK 5, KMK 6, KMK 7, KMK 8, KMT 3, KMT 4, KMT 5, KMT 6, KMT 7, N 05, N 06, N 07, N 08
Material	Alloy engineering steel, hardened and tempered
Material handle	Steel
Coating	Black oxide
Colour	Metallic Black

Logistics	
Product net weight	0.17 kg
eClass code	23-05-19-01
UNSPSC code	27111712