# SKF TMFS 16

Axial lock nut socket

The TMFS axial lock nut sockets are used to mount bearings on tapered journals or adapter sleeves and for dismounting bearings on withdrawal sleeves. Available in 21 different sizes, they are suitable for various locknuts sizes 0 to 20.

- Good alternative to hook spanners, making the use of power tools or torque wrenches possible
- Allow the use of torque wrenches
- The sockets are provided with a zinc flake coating to assure corrosion protection.

## Dimensions

| | |
|---|---|
| Locknut size | 16 – 16 |
| Outer diameter lock nut (range) (d■) | 4.1339 – 4.1339 in |
| Drive connection (C) | 1" |
| Height | 4.3307 in |
| Effective height (h) | 3.1496 in |
| Outer diameter | 4.5669 in |

## Properties

| | |
|---|---|
| Recommended applications | For a controlled use with torque wrenches or power tools for safe tightening or loosening of lock nuts on shafts, adapter sleeves, and withdrawal sleeves or in blind housings. Also particullarly suitable for applications where space limitations prevent the use of hookspanners. |
| Series | Axial lock nut socket, TMFS |
| Type | Model A |
| Allows bearing mounting | No |
| Fits on lock nuts inside SKF split pillow block housings (SNL) | No |
| Suitable SKF Locknut | KM 16, KMFE 16, KMK 16 |
| Material | Alloy engineering steel, hardened and tempered |
| Coating | Black oxide |
| Colour | Black metallic |

## Logistics

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|---|---|
| Country of Manufacturing (COM code) | 45 - India |
| Product net weight | 3.9 lb |
| eClass code | 23-05-19-01 |
| UNSPSC code | 27111712 |