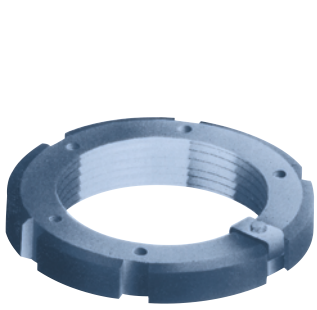
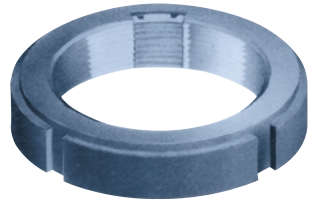
Full range of locknuts



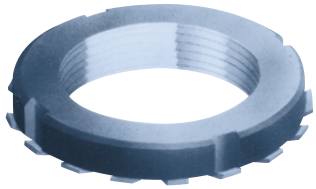
HM & MS



KMT



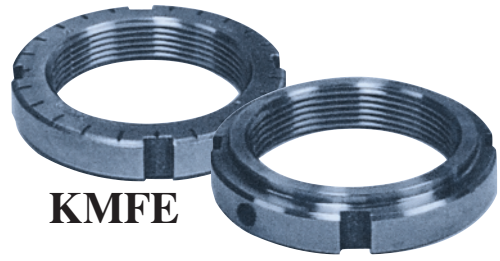
KMK



KM & MB

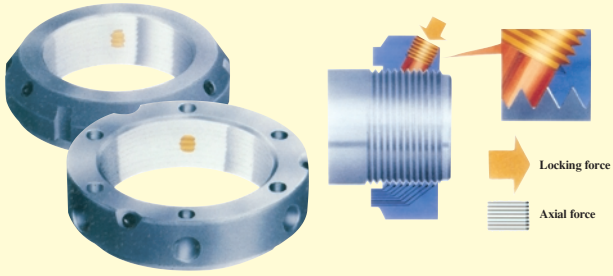


KMTA



KMFE

KMT/KMTA

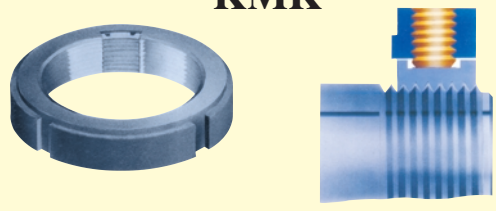


- High precision components
- Whitstands high axial loads
- Simple to mount and dismount
- KMT shaft diameter range 10–200 mm
- KMTA shaft diameter range 25–200 mm
- Re-useable

KMT/KMTA Locking principle

- Locks by three radial brass pins
- Ensures very effective locking
- Accomodates the axial forces by the nut thread flanks
- Absorbs the axial forces by the entire threaded length

KMK

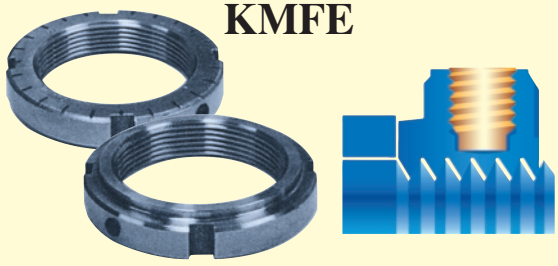


- Manufactured with close tolerances
- Simple to mount and dismount
- Shaft diameter range 10–100 mm
- Re-useable

KMK Locking principle

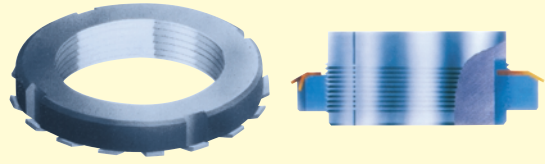
- Locks in position with a metallic insert, which is an integral part of the nut thread
- The locking action of the metallic insert has no effect on the runout of the mounted KMK lock nuts
- Axial force is carried by the entire length of the thread

KMFE



- Manufactured with close tolerances
- Simple to mount and dismount
- Shaft diameter range 20–110 mm
- Re-useable

KM & MB



- A simple, stable and reliable fastning element with an MB locking washer
- Comes in a wide range of sizes
- Easy to mount and dismount
- Shaft diameter range 10–200 mm