

# TMHN 7 Bearing lock nut spanners set



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The TMHN 7 set of lock nut spanners is especially designed for mounting self-aligning ball bearings as well as small spherical roller and CARB bearings on tapered seatings. The set makes use of the drive-up method by controlled rotation of the locknut to the desired end position. Supplied in a carrying case with seven different-sized spanners to fit nut sizes 5 to 11, it is suitable for use with lock nuts of the KM series either on shaft or in SNL housings.

- Each spanner is marked with the correct tightening angle for mounting SKF self-aligning ball bearings
- Four grip points on each spanner allows transfer of high forces without nut damage
- Reduced risk of damaging the bearing by over-tightening

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