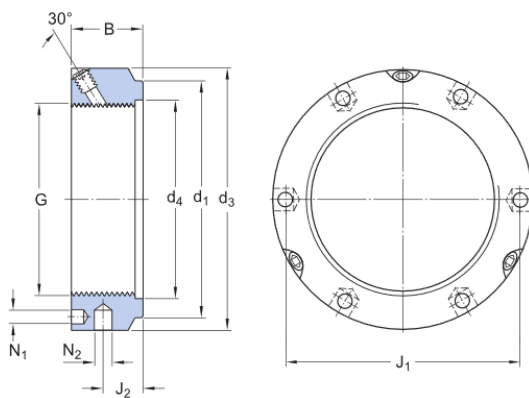


## KMTA 11

- Popular item

### Precision lock nuts

### Technical specification



### DIMENSIONS

|                |         |                                                              |
|----------------|---------|--------------------------------------------------------------|
| G              | M       | Thread                                                       |
|                | 55x1.5  |                                                              |
| d <sub>1</sub> | 70 mm   | Outside diameter locating side face                          |
| B              | 24 mm   | Width                                                        |
| d <sub>3</sub> | 75 mm   | Outside diameter                                             |
| d <sub>4</sub> | 57 mm   | Inner diameter locating side face                            |
| J <sub>1</sub> | 66.5 mm | Pitch diameter for pin-type face spanner                     |
| J <sub>2</sub> | 13 mm   | Distance between holes for pin-wrench and locating side face |
| N <sub>1</sub> | 4.3 mm  | Diameter holes for pin-type face spanner                     |
| N <sub>2</sub> | 6 mm    | Diameter holes for pin-wrench                                |

### CALCULATION DATA

Axial static load carrying capacity

340 kN

### MASS

|      |         |
|------|---------|
| Mass | 0.36 kg |
|------|---------|

## MOUNTING INFORMATION

|                                                               |         |
|---------------------------------------------------------------|---------|
| Associated spanner (Hook spanner in accordance with DIN 1810) | B 68-75 |
| Set / Locking screw size                                      | M6      |
| Recommended tightening torque                                 | 8 Nm    |

## More information

### Product details

[Designs and variants](#)[Product data](#)[Installation and removal](#)[Designation system](#)

### Tools

[Engineering Tools](#)

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