

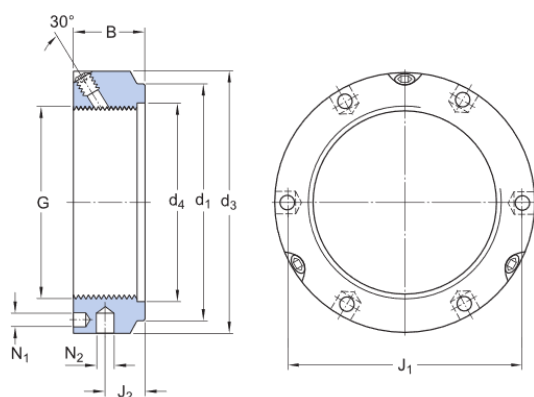


KMTA 22

- Popular item

Precision lock nuts

Technical specification



DIMENSIONS

G	M 110x2	Thread
d ₁	132 mm	Outside diameter locating side face
B	32 mm	Width
d ₃	140 mm	Outside diameter
d ₄	112 mm	Inner diameter locating side face
J ₁	128 mm	Pitch diameter for pin-type face spanner
J ₂	17 mm	Distance between holes for pin-wrench and locating side face
N ₁	6.4 mm	Diameter holes for pin-type face spanner
N ₂	8 mm	Diameter holes for pin-wrench

CALCULATION DATA

Axial static load carrying capacity

800 kN

MASS

Mass	1.41 kg
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MOUNTING INFORMATION

Associated spanner (Hook spanner in accordance with DIN 1810)	B 135-145
Set / Locking screw size	M10
Recommended tightening torque	35 Nm

More information

Product details

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

Tools

[Engineering Tools](#)

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