

TRANBERG® LOCK NUT

TEF 7957 - Self locking, Hexagonal shape & Metric Threads
Cable Gland Accessories

Self locking nut for fastening of cable glands, plugs and adaptors.

The product is suited for use in harsh environments and can be used with standard metric threaded components.

Development and manufacturing of this product is done at our factory in Stavanger, Norway.

Application

- Outdoor or indoor.
- Suitable for use in harsh environments.
- To be used with standard metric threaded components.

Features and benefits

- Self-locking function.
- Available in brass.
- Hex head shape with female metric threads.
- More resistant to high temperatures and chemical exposures than other non-metallic nuts.
- Can be re-used.



Technical Data

Material:	Brass
Shape:	Assymtrical with hex head
Entry threads:	Metric
Tolerance:	Tolerance class 6H: ISO 2768-M

Description	Entry thread	Weight	Across flats	Across corners	El. No.	Part No.
Lock nut, metric: TEF7957	M16x1.5	8 g	22 mm	24 mm	1436333	7957502
Lock nut, metric: TEF7957	M20x1.5	8,5 g	25 mm	27,5 mm	1436334	7957503
Lock nut, metric: TEF7957	M25x1.5	13,3 g	32 mm	35 mm	1436335	7957504
Lock nut, metric: TEF7957	M32x1.5	15,3 g	38 mm	41,5 mm	1436336	7957505

TRANBERG **STAHL**

THE STRONGEST LINK.

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