

TRANBERG® CABLE GLAND

TEF E204-622 W/ Self Locking Nut

Zone 1, Zone 2 & Safe Area



Cable glands are required as a safe passage for a cable into an enclosure. Dependent on the type of enclosure and type of cable, one needs to find the cable gland that cover the requirements.

R. STAHL TRANBERG have a wide variety of cable glands, in various designs, and available in brass or stainless steel (316). This model is certified to both ATEX and IECEx.

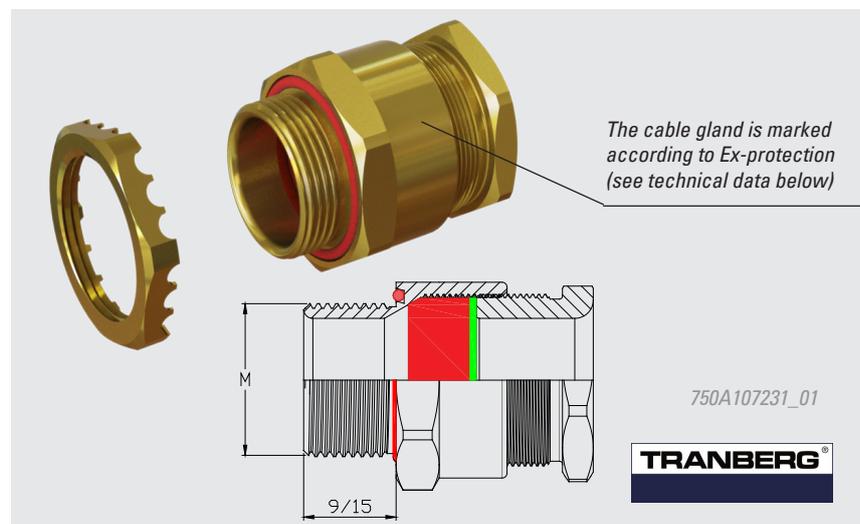
Development and manufacturing of this product is done at our factory in Stavanger, Norway.

Application

- Outdoor or indoor for unarmoured cables.
- Sealing on cables outer sheath only.
- Suitable for use in hazardous area, zone 1, zone 2 and safe area.

Features and benefits

- Sealing on cables outer sheath only.
- O-ring for sealing between cable gland and box / cabinet.
- 9mm or 15mm entry length.
- Delivered in brass or stainless steel material.



Approvals and certificates

IECEX certificate No.: IECEX NEM 13.0021X
ATEX certificate No.: NEMKO 13 ATEX 1548X

Compliance standards:

Directive 2014/34/EU

IEC 60079-0-*

IEC 60079-7-*

* Refer to EU Declaration of conformity for more details.

Special conditions for use:

Additional clamping of cable shall be installed to ensure that pulling and twisting is not transmitted to the terminals.

Technical Data

Material cable gland:	Brass or stainless steel, silicone sealing material, O-ring
Material gasket:	Silicone Shore A 60 Red
Material O-ring:	Silicone Shore A 70 Red
Ingress protection:	IP66/67
Ambient temperature:	-60°C to +135°C
Cable type:	Unarmoured & braided
Sealing technique:	Silicone gasket
Sealing areas:	Cable outer sheath
Ex protection:	Ex II 2 G Ex eb IIC

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R. STAHL TRANBERG AS

Main office | Strandsvingen 6 | N-4032 Stavanger, Norway | T +47 51 57 89 00 | E info.no-st@r-stahl.com | stahl-tranberg.com
Oslo office | Luhrtoppen 2 | N-1470 Lørenskog, Norway | T +47 24 08 44 10 | E info.no-os@r-stahl.com | stahl-tranberg.com

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Description	Entry thread	Sealing code	Clamping range	Entry length	Across flats	Across corners	Part No. Brass
Cable Gland Exe: E204/622	M25x1.5	D2	11.0-15.0 mm	9 mm	32 mm	36 mm	6222523
Cable Gland Exe: E204/622	M25x1.5	D9	13.0-17.0 mm	9 mm	32 mm	36 mm	6222533
Cable Gland Exe: E204/622	M25x1.5	D1	15.0-20.1 mm	9 mm	32 mm	36 mm	6222513



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