

TRANBERG® CABLE GLAND

TEF 7144 Cable Gland for Welding

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 materials.

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

Application

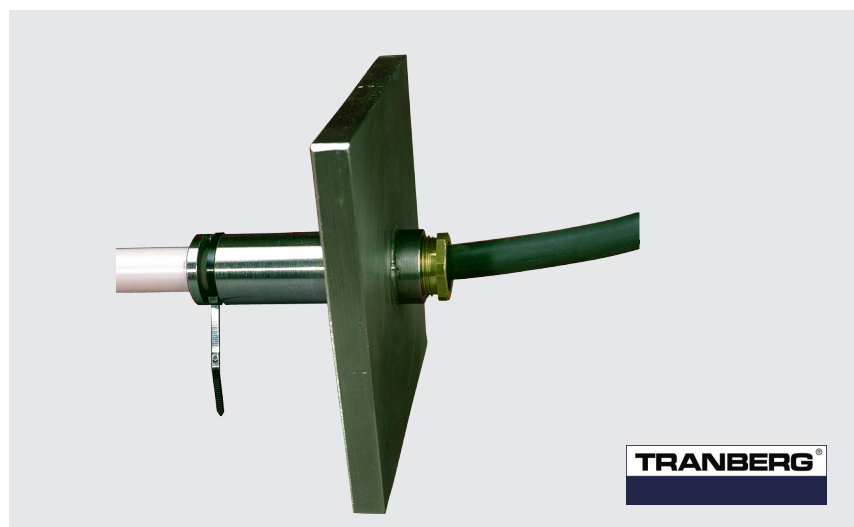
- Cable gland in carbon steel, for welding on bulkhead
- Cable gland in aluminium with 3/4" BSP threads, for welding on bulkhead or with lock nut
- Suitable for use in safe area.

Features and benefits

- With strap anchorage for 16 and 20mm electro pipe.
- Can be delivered in carbon steel or aluminium for welding on bulkhead or with lock nut

Approvals and certificates

N/A



Technical Data

Material cable gland:	Carbon steel or aluminium
Threads:	R 3/4"
Ingress protection:	IP56

TRANBERG STAHL

THE STRONGEST LINK.

R. STAHL TRANBERG AS

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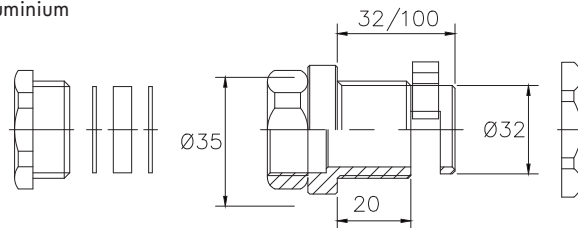
Description	Entry thread	Length	Cable diameter	Gasket diameter	Weight	Part No.
Cable gland in carbon steel	3/4"	100 mm	10-15 mm	16 mm	360 g	7144102
Cable gland in carbon steel	3/4"	160 mm	10-15 mm	16 mm	20 g	7144103
Cable gland in aluminium	3/4"	32 mm	10-15 mm	16 mm	60 g	7144101

Spare Parts

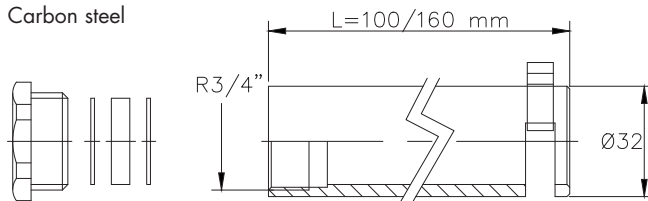
	Part No.
Gasket	5002 0003
Washer (carbon steel)	5079 9003
Washer (aluminium)	5079 9004
Lock Nut (carbon steel)	5079 1053
Lock Nut (aluminium)	5079 5004

Dimensions

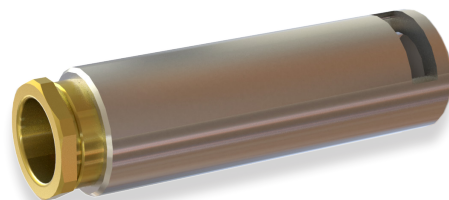
Aluminium



Carbon steel



700A3080



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