



- Prevents condensation and drains water whilst maintaining relevant protection level
- Certified with dust protection
- Re-usable
- Durable materials
- Available in brass, nickel plated brass and stainless steel AISI 316 (EN 1.4401)

E6

MY R. STAHL T731A



Drain plugs allow the inside of the equipment to breathe with the outside atmosphere and provide a method of effectively draining any moisture from within the equipment.

STAHL TRANBERG drain plugs are suitable for harsh environments and available in brass, nickel plated 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:

Used as breather to prevent condensation inside junction boxes and enclosures. Also used to drain water. Outdoor or indoor.

Suitable for use in hazardous area, zone 1, zone 2 and safe area.

Suitable for use in areas with combustible dust, zone 21 and zone 22.

	IECEX / ATEX					
Zone	0	1	2	20	21	22
Installation in		•	•		•	•

Selection Table						
Material Brass						
Product description	Nuts available	Thread length	Old Art. No.	Art. No.	Weight	
Breather With O-ring	With nut	9 mm	7312106	332737	110 g	
Breather With O-ring	Without nut	15 mm	7312103	336835	-	
Breather With O-ring	Without nut	9 mm	7312101	332589	100 g	
Material Stainless steel (AISI 316)						
Product description	Nuts available	Thread length	Old Art. No.	Art. No.	Weight	
Breather With O-ring	Without nut	15 mm	7312703	332590	150 g	
Breather With O-ring	Without nut	9 mm	7312701	332591	100 g	

Technical Data	
Explosion Protection	
IECEX gas explosion protection	Ex eb IIC Gb
ATEX gas explosion protection	Ⓔ II 2 G Ex eb IIC Gb
IECEX dust explosion protection	Ex tb IIIC Db
ATEX dust explosion protection	Ⓔ II 2 D Ex tb IIIC Db

TRANBERG® DRAIN PLUG

Series TEF 731 Ex eb / Ex tb - Metric Threads
Explosive atmospheres: Zone 1, 2, 21, 22 & Safe Area

E6

Technical Data

Ambient Conditions

Ambient temperature -60 °C ... +130 °C

Mechanical Data

Thread size M25

Width across flats 32 mm

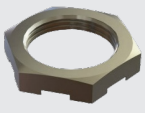
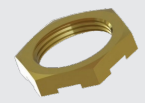
Width across corners 35 mm

Degree of protection (IP) IP66

Silicone-free No

Sealing ring material Silicone Shore A70 Red

Accessories

Figure	Description	Art. No.	Weight
Lock nut			
	Lock nut f.TEF 731 Drain plug M25 SS, Old Art. No.: 7957208	332465	20 g
	Lock nut f.TEF 731 Drain plug M25 brass, Old Art. No.: 7957207	332464	20 g