



- Available in brass and stainless steel AISI 316 (EN 1.4401)

E6

MY R. STAHL T793-652A



Stopping plugs are required to close unused entries in enclosures. R. STAHL TRANBERG have a wide variety of stopping plugs, 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.
- Suitable for use in hazardous area, zone 1, zone 2 and safe area.

Special conditions for use:

Blanking elements shall not be used with adaptors.

When NPT threads are used with Ex d enclosure, threads must conform to ANSI/ASME B1.20.1.

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

Selection Table						
Material Brass						
Thread size	Outer diameter	Width across flats	Width across corners	Old Art. No.	Art. No.	Weight
NPT1/2"	30 mm	27 mm	30 mm	6520201	259537	60 g
NPT1-1/2"	57 mm	50 mm	57 mm	6520601	259531	500 g
NPT1-1/4"	52 mm	46 mm	52 mm	6520501	259533	300 g
NPT1"	43 mm	38 mm	43 mm	6520401	259535	130 g
NPT2-1/2"	90 mm	80 mm	90 mm	6520801	259539	1 kg
NPT2"	-	-	-	6520701	259541	600 g
NPT3/4"	32 mm	30 mm	32 mm	6520301	259545	80 g
NPT3/8"	21 mm	19 mm	21 mm	6520101	259547	160 g
NPT3"	-	-	-	6520901	259543	1.1 kg
Material Stainless steel						
Thread size	Outer diameter	Width across flats	Width across corners	Old Art. No.	Art. No.	Weight
NPT1/2"	30 mm	27 mm	30 mm	6520206	259536	60 g
NPT1-1/2"	57 mm	50 mm	57 mm	6520606	259530	500 g
NPT1-1/4"	52 mm	46 mm	52 mm	6520506	259532	300 g

Selection Table

Material						
Stainless steel						
Thread size	Outer diameter	Width across flats	Width across corners	Old Art. No.	Art. No.	Weight
NPT1"	43 mm	38 mm	43 mm	6520406	259534	130 g
NPT2-1/2"	90 mm	80 mm	90 mm	6520806	259538	1 kg
NPT2"	-	-	-	6520706	259540	600 g
NPT3/4"	32 mm	30 mm	32 mm	6520306	259544	80 g
NPT3/8"	21 mm	19 mm	21 mm	6520106	259546	160 g
NPT3"	-	-	-	6520906	259542	1.1 kg

Technical Data

Explosion Protection	
IECEX gas certificate	IECEX NEM 13.0025X
IECEX gas explosion protection	Ex db eb IIC Gb
IECEX gas explosion protection 2	Ex eb IIC Gb
ATEX gas certificate	NEMKO 13 ATEX 1553X
ATEX gas explosion protection	Ex II 2 G Ex db eb IIC Gb
ATEX gas explosion protection 2	Ex II 2 G Ex eb IIC Gb
Declaration of conformity	ATEX (EUK)
Ambient Conditions	
Ambient temperature	-60 °C ... +135 °C
Mechanical Data	
Degree of protection (IP)	IP54
Drive	External hexagon
Silicone-free	Yes