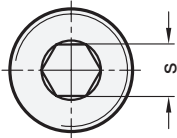


Pressure tightness with thread coating **GPC** (Precote 5)



ROHSTAHLE  
**Rostfrei**  
Inox  
Stainless  
Steel

**3** **Type**  
**A** without micro encapsulation  
**GPC** with micro encapsulation



<b>2</b>		<b>2</b>		<b>h</b>	<b>s</b>
Steel ST	Stainless Steel NI	Steel ST	Stainless Steel NI		
M 8 x 1	M 8 x 1	-	-	8	4
M 10 x 1	M 10 x 1	R 1/8	R 1/8	8	5
M 12 x 1,5	M 12 x 1,5	-	-	10	6
M 14 x 1,5	M 14 x 1,5	R 1/4	R 1/4	10	7
M 16 x 1,5	M 16 x 1,5	-	-	10	8
M 18 x 1,5	M 18 x 1,5	R 3/8	R 3/8	10	8
M 20 x 1,5	M 20 x 1,5	R 1/2	R 1/2	10	10
M 22 x 1,5	M 22 x 1,5	-	-	10	10
M 24 x 1,5	M 24 x 1,5	-	-	12	12
M 26 x 1,5	-	R 3/4	R 3/4	12	12
M 30 x 1,5	-	R 1	R 1	12	17
M 36 x 1,5	-	-	-	15	19
M 42 x 1,5	-	R 1 1/4	-	18	22
M 45 x 1,5	-	-	-	18	22
M 48 x 1,5	-	R 1 1/2	-	20	24

**Specification**

- Steel **ST**
  - ultrasonically and tensile tested
  - zinc plated, blue passivated
- Stainless Steel AISI 303 **NI**
- Thread coating **GPC** (Precote 5) → Page 1130
- *Stainless Steel characteristics* → Page 1144
- **RoHS compliant**



**Information**

Threaded plugs DIN 906 are used to close bore holes with cylindrical internal thread.

The tightness depends on the medium, pressure, temperature and material pairing. The design with GPC thread coating provides a higher degree of safety.

The official DIN 906 standard sheet also provides for thread sizes M33x2; M38x1,5; M39x2; M52x1,5; M52x2; M56x2 and M60x2.

Plug <b>DIN 906-ST-M36x1,5-GPC</b>	<b>1</b> <b>Material</b>
	<b>2</b> <b>d</b>
	<b>3</b> <b>Type</b>

2.1  
2.2  
2.3  
2.4  
2.5  
2.6  
2.7  
2.8  
2.9