

Threaded Plugs

Steel / Stainless Steel, with Conical Thread

SPECIFICATION

Types

- Type **A**: Without thread coating
- Type **GPC**: With micro encapsulation

Steel ST

Zinc plated, blue passivated

Stainless steel AISI 303 NI

Stainless steel AISI 316Ti A4

Thread coating (Type GPC)

Precote 5

- White
- Operating temperature -60 °C to +150 °C



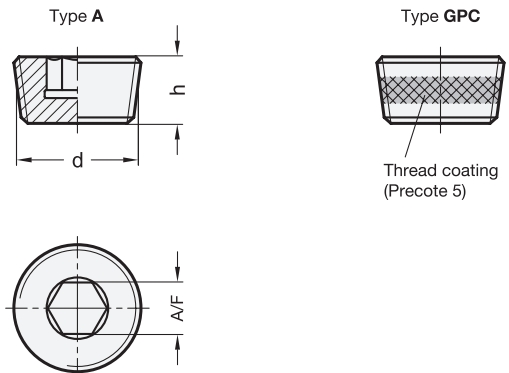
INFORMATION

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 type GPC with thread coating provides a higher degree of safety.

TECHNICAL INFORMATION

- Thread coating GPC (see page A25)
- Stainless Steel Characteristics (see page A26)



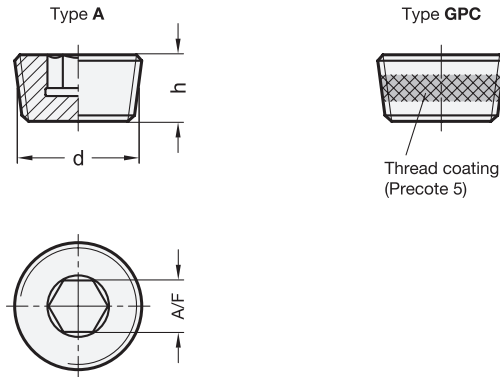
* Complete with type index of the Threaded Plugs

A	GPC
Without micro encapsulation	With micro encapsulation

DIN 906-ST

Description	d	h	A/F	⚖️
DIN 906-ST-M6x1-*	M 6 x 1	6	3	1
DIN 906-ST-M8x1-*	M 8 x 1	8	4	2
DIN 906-ST-M10x1-*	M 10 x 1	8	5	3
DIN 906-ST-M12x1,5-*	M 12 x 1,5	10	6	6
DIN 906-ST-M14x1,5-*	M 14 x 1,5	10	7	8
DIN 906-ST-M16x1,5-*	M 16 x 1,5	10	8	10
DIN 906-ST-M18x1,5-*	M 18 x 1,5	10	8	14
DIN 906-ST-M20x1,5-*	M 20 x 1,5	10	10	17
DIN 906-ST-M22x1,5-*	M 22 x 1,5	10	10	22
DIN 906-ST-M24x1,5-*	M 24 x 1,5	12	12	30
DIN 906-ST-M26x1,5-*	M 26 x 1,5	12	12	37
DIN 906-ST-M30x1,5-*	M 30 x 1,5	12	17	44
DIN 906-ST-M36x1,5-*	M 36 x 1,5	15	19	86
DIN 906-ST-M42x1,5-*	M 42 x 1,5	18	22	143
DIN 906-ST-M45x1,5-*	M 45 x 1,5	18	22	163
DIN 906-ST-M48x1,5-*	M 48 x 1,5	20	24	210
DIN 906-ST-R1/8-*	R 1/8	8	5	4
DIN 906-ST-R1/4-*	R 1/4	10	7	7
DIN 906-ST-R3/8-*	R 3/8	10	8	12
DIN 906-ST-R1/2-*	R 1/2	10	10	19
DIN 906-ST-R3/4-*	R 3/4	12	12	38
DIN 906-ST-R1-*	R 1	12	17	57
DIN 906-ST-R11/4-*	R 1 1/4	18	22	134
DIN 906-ST-R11/2-*	R 1 1/2	20	24	199

Weight A



* Complete with type index of the Threaded Plugs

A Without micro encapsulation
GPC With micro encapsulation

DIN 906-NI STAINLESS STEEL

Description	d	h	A/F	⚖️
DIN 906-NI-M8x1-*	M 8 x 1	8	4	2
DIN 906-NI-M10x1-*	M 10 x 1	8	5	3
DIN 906-NI-M12x1,5-*	M 12 x 1.5	10	6	6
DIN 906-NI-M14x1,5-*	M 14 x 1.5	10	7	8
DIN 906-NI-M16x1,5-*	M 16 x 1.5	10	8	11
DIN 906-NI-M18x1,5-*	M 18 x 1.5	10	8	15
DIN 906-NI-M20x1,5-*	M 20 x 1.5	10	10	18
DIN 906-NI-M22x1,5-*	M 22 x 1.5	10	10	22
DIN 906-NI-M24x1,5-*	M 24 x 1.5	12	12	32
DIN 906-NI-R1/8-*	R 1/8	8	5	4
DIN 906-NI-R1/4-*	R 1/4	10	7	7
DIN 906-NI-R3/8-*	R 3/8	10	8	12
DIN 906-NI-R1/2-*	R 1/2	10	10	19
DIN 906-NI-R3/4-*	R 3/4	12	12	39
DIN 906-NI-R1-*	R 1	12	17	57

Weight A

DIN 906-A4 STAINLESS STEEL

Description	d	h	A/F	⚖️
DIN 906-A4-M8x1-*	M 8 x 1	8	4	1
DIN 906-A4-M10x1-*	M 10 x 1	8	5	4
DIN 906-A4-M12x1,5-*	M 12 x 1.5	10	6	7
DIN 906-A4-M14x1,5-*	M 14 x 1.5	10	7	9
DIN 906-A4-M16x1,5-*	M 16 x 1.5	10	8	11
DIN 906-A4-M18x1,5-*	M 18 x 1.5	10	8	14
DIN 906-A4-M20x1,5-*	M 20 x 1.5	10	10	19
DIN 906-A4-M22x1,5-*	M 22 x 1.5	10	10	24
DIN 906-A4-M24x1,5-*	M 24 x 1.5	12	12	33
DIN 906-A4-R1/8-*	R 1/8	8	5	6
DIN 906-A4-R1/4-*	R 1/4	10	7	7
DIN 906-A4-R3/8-*	R 3/8	10	8	15
DIN 906-A4-R1/2-*	R 1/2	10	10	21
DIN 906-A4-R3/4-*	R 3/4	12	12	40
DIN 906-A4-R1-*	R 1	12	17	63

Weight A