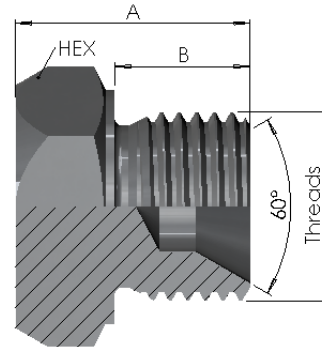


PRODUCT GROUP
9800
<15K

MATERIAL
SS316L
Stainless steel



BSPP Male 60° Plug

Working pressure varies by size - see table*

Dimensions & variants

Dimensions in mm

Item number	BSPP Thread	A	B	Hex	Working pressure
98000202316	G 1/8"	16	8.5	14	10,000 PSI / 689 bar / 68.9 MPa
98000404316	G 1/4"	20	11	19	15,000 PSI / 1,034 bar / 103.4 MPa
98000606316	G 3/8"	23	12.5	22	15,000 PSI / 1,034 bar / 103.4 MPa
98000808316	G 1/2"	26	15	27	15,000 PSI / 1,034 bar / 103.4 MPa
98001010316	G 5/8"	29	16	30	15,000 PSI / 1,034 bar / 103.4 MPa
98001212316	G 3/4"	30	17	32	15,000 PSI / 1,034 bar / 103.4 MPa
98001616316	G 1"	35	19	41	15,000 PSI / 1,034 bar / 103.4 MPa
98002020316	G 1 1/4"	39	21	50	10,000 PSI / 689 bar / 68.9 MPa
98002424316	G 1 1/2"	40	22	55	10,000 PSI / 689 bar / 68.9 MPa
98003232316	G 2"	46	25	70	10,000 PSI / 689 bar / 68.9 MPa

Article number: 9800 | 08 | 08 | 316

Series | BSPP thread code | BSPP thread code | Material

Product specifications

Connection — BSPP Male	Configuration	General product information
BSPP Male 60° internal cone or bonded seal Connection: ISO 8434-6 Connection: ISO 1179-2 Thread: ISO 228-1	Plug One threaded connection Sizes: see dimensions	Material: AISI 316L EN 1.4404 / UNS S31603 Working pressure: see table* 10,000–15,000 PSI by size HS code: 73079900 Country of origin: Norway

Technical info

BSPP side: Parallel G thread to ISO 228-1 with 60° internal cone to ISO 8434-6. Working pressure is size-dependent and is specified individually in the table.

* The stated working pressure is based on Intermec's established design calculations, dimensional design criteria and more than 35 years of experience with high-pressure fittings in demanding offshore and oil & gas applications. Suitability depends on correct installation, mating connection, material and operating conditions.