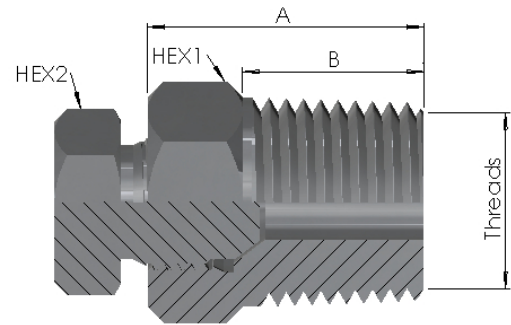


PRODUCT GROUP

**9900BL
15K**

MATERIAL

SS316L
Stainless steel



NPT Male Bleed Plug

15,000 PSI / 1,034 bar / 103.4 MPa*

Dimensions & variants

Dimensions in mm

Item number	NPT Thread	A	B	Hex 1	Hex 2
99000404BL316	1/4"NPT	27	14	17	14
99000606BL316	3/8"NPT	24	15	19	14
99000808BL316	1/2"NPT	29	19	22	17
99001212BL316	3/4"NPT	33	20	27	17
99001616BL316	1"NPT	38	24	36	17

Article number: 9900 | 04 | 04 | BL | 316

Series | NPT thread code | NPT thread code | Bleed version | Material

Product specifications

Connection — NPT Male	Configuration	General product information
NPT Male Tapered pipe thread Thread: ASME B1.20.1	Bleed plug One threaded connection Sizes: see dimensions	Material: AISI 316L EN 1.4404 / UNS S31603 Working pressure: 15,000 PSI* 1,034 bar / 103.4 MPa* HS code: 73079900 Country of origin: Norway

Technical info

NPT side: Tapered pipe thread to ASME B1.20.1. Bleed screw allows controlled pressure release before plug removal.

* 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.