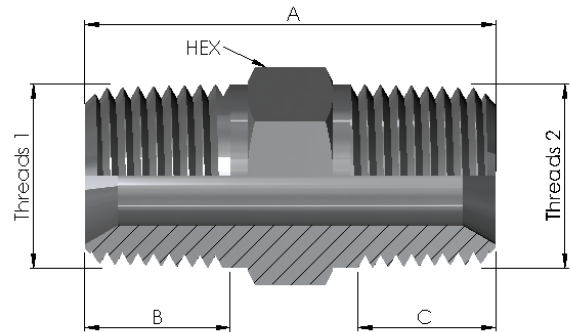




NPT Male x NPT Male

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

Dimensions & variants

Dimensions in mm

Item number	NPT Male 1	NPT Male 2	A	B	C	Hex	Weight (kg)
9300040431615K	1/4"NPT	1/4"NPT	38	14	14	17	0.039
9300040631615K	1/4"NPT	3/8"NPT	39	14	15	19	0.049
9300040831615K	1/4"NPT	1/2"NPT	43	14	19	22	0.073
9300060631615K	3/8"NPT	3/8"NPT	40	15	15	19	0.054
9300060831615K	3/8"NPT	1/2"NPT	44	15	19	22	0.076
9300080831615K	1/2"NPT	1/2"NPT	48	19	19	22	0.090
9300081231615K	1/2"NPT	3/4"NPT	49	19	20	27	0.126
9300121231615K	3/4"NPT	3/4"NPT	50	20	20	27	0.143
9300121631615K	3/4"NPT	1"NPT	56	20	24	36	0.257
9300161631615K	1"NPT	1"NPT	60	24	24	36	0.286

Article number: 9300 | 08 | 12 | 316 | 15K

Series | NPT male thread code 1 | NPT male thread code 2 | Material | Pressure class

Product specifications

End 1 — NPT Male	End 2 — NPT Male	General product information
NPT Male Tapered pipe thread Thread: ASME B1.20.1	NPT Male Tapered pipe thread Thread: ASME B1.20.1	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 male side 1: Tapered pipe thread to ASME B1.20.1. NPT male side 2: Tapered pipe thread to ASME B1.20.1.

* 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.