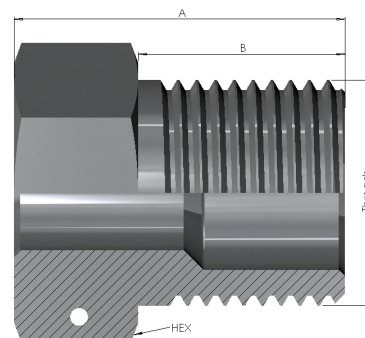




High Pressure Gland

60,000 PSI / 4,137 bar / 413.7 MPa*

Dimensions & variants

Dimensions in mm

Item number	HP Size	HP Thread	A	B	Hex
HP04G316	1/4" (04)	9/16"-18UN	22	12	17
HP06G316	3/8" (06)	3/4"-16UN	28	17	22
HP09G316	9/16" (09)	1 1/8"-12UN	38	23	30

Article number: HP | 04 | G | 316

Series | HP size code | Gland | Material

Product specifications

Component — Gland	Assembly	General product information
High Pressure gland Thread: see dimensions HP size: see dimensions	High Pressure cone-and-thread Sizes: see dimensions	Material: AISI 316L EN 1.4404 / UNS S31603 Working pressure: 60,000 PSI* 4,137 bar / 413.7 MPa* HS code: 73079900 Country of origin: Norway

Technical info

Dimensionally compatible with the established 60,000 psi High Pressure cone-and-thread connection geometry.

* 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.