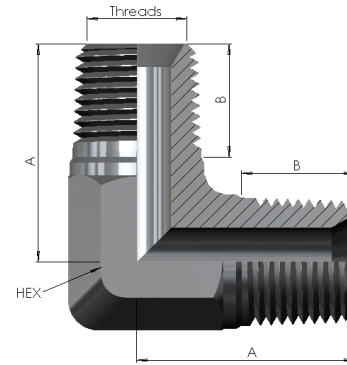




## NPT Male, Elbow 90°

6,000 PSI / 414 bar / 41.4 MPa\*



### Dimensions & variants

Dimensions in mm

| Item number | NPT Male 1 | NPT Male 2 | A    | B    | Hex | Weight (kg) |
|-------------|------------|------------|------|------|-----|-------------|
| 93900404316 | 1/4"NPT    | 1/4"NPT    | 26.5 | 14   | 16  | 0.056       |
| 93900606316 | 3/8"NPT    | 3/8"NPT    | 31.5 | 15   | 20  | 0.105       |
| 93900808316 | 1/2"NPT    | 1/2"NPT    | 36.5 | 19   | 23  | 0.156       |
| 93901212316 | 3/4"NPT    | 3/4"NPT    | 41.5 | 20   | 28  | 0.260       |
| 93901616316 | 1"NPT      | 1"NPT      | 47   | 24   | 34  | 0.420       |
| 93902020316 | 1 1/4"NPT  | 1 1/4"NPT  | 52.5 | 24.5 | 44  |             |
| 93902424316 | 1 1/2"NPT  | 1 1/2"NPT  | 60   | 25.5 | 52  |             |
| 93903232316 | 2"NPT      | 2"NPT      | 71   | 33   | 62  |             |

**Article number: 9390 | 04 | 04 | 316 | 6K**

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

### Product specifications

| End 1 — NPT Male                                        | End 2 — NPT Male                                        | General product information                                                                                                                            |
|---------------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| NPT Male<br>Tapered pipe thread<br>Thread: ASME B1.20.1 | NPT Male<br>Tapered pipe thread<br>Thread: ASME B1.20.1 | Material: AISI 316L<br>EN 1.4404 / UNS S31603<br>Working pressure: 6,000 PSI*<br>414 bar / 41.4 MPa*<br>HS code: 73079900<br>Country of origin: Norway |

### Technical info

NPT ends: Tapered pipe threads to ASME B1.20.1. 90° elbow configuration with identical connection size on both ends.

\* 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.