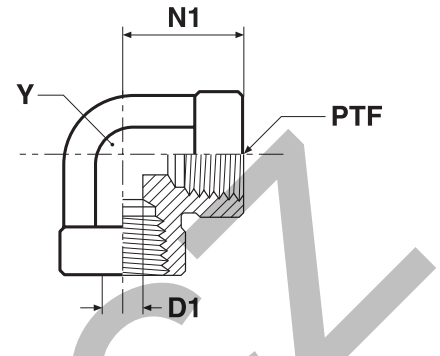


Adapters

DD Female thread elbow

Female NPTF* thread (SAE J476)
SAE 140238

*Stainless Steel = NPT to prevent galling



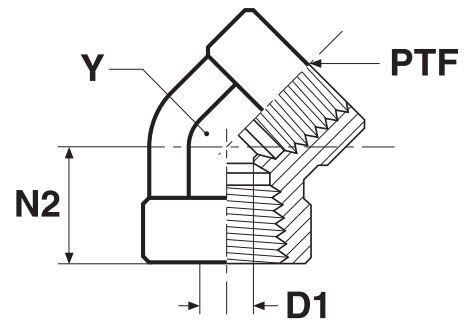
| Thread NPT/NPTF PTF | D1 mm | N1 mm | Y mm | Weight (steel) g/1 piece | Adapter Steel | Adapter Stainless Steel | PN (bar) | |
|---------------------------|----------|----------|---------|--------------------------------|------------------|----------------------------|----------|-----|
| | | | | | | | S | SS |
| 1/8-27 | 8.3 | 17 | 14.0 | 28 | 1/8 DD-S | 1/8 DD-SS | 350 | 350 |
| 1/4-18 | 10.7 | 22 | 19.0 | 72 | 1/4 DD-S | 1/4 DD-SS | 350 | 350 |
| 3/8-18 | 14.2 | 26 | 22.0 | 96 | 3/8 DD-S | 3/8 DD-SS | 310 | 310 |
| 1/2-14 | 17.5 | 31 | 27.0 | 159 | 1/2 DD-S | 1/2 DD-SS | 210 | 210 |
| 3/4-14 | 22.8 | 35 | 33.3 | 263 | 3/4 DD-S | 3/4 DD-SS | 210 | 210 |
| 1-11.5 | 28.6 | 41 | 41.0 | 488 | 1 DD-S | 1 DD-SS | 125 | 120 |
| 1 1/4-11.5 | 37.4 | 43 | 47.6 | 978 | 1 1/4 DD-S | 1 1/4 DD-SS | 100 | 100 |
| 1 1/2-11.5 | 43.4 | 53 | 63.5 | 1889 | 1 1/2 DD-S | 1 1/2 DD-SS | 100 | 100 |

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.

DD45 Female thread 45° elbow

Female NPTF* thread (SAE J476)
SAE 140338

*Stainless Steel = NPT to prevent galling



| Thread NPT/NPTF PTF | D1 mm | N2 mm | Y mm | Weight (steel) g/1 piece | Adapter Steel | Adapter Stainless Steel | PN (bar) | |
|---------------------------|----------|----------|---------|--------------------------------|------------------|----------------------------|----------|-----|
| | | | | | | | S | SS |
| 1/8-27 | 8.3 | 12 | 14.0 | 27 | 1/8 DD45-S | 1/8 DD45-SS | 350 | 350 |
| 1/4-18 | 10.7 | 18 | 19.0 | 69 | 1/4 DD45-S | 1/4 DD45-SS | 350 | 350 |
| 3/8-18 | 14.2 | 19 | 22.0 | 97 | 3/8 DD45-S | 3/8 DD45-SS | 310 | 310 |
| 1/2-14 | 17.5 | 24 | 27.0 | 172 | 1/2 DD45-S | 1/2 DD45-SS | 210 | 210 |
| 3/4-14 | 22.8 | 25 | 33.3 | 248 | 3/4 DD45-S | 3/4 DD45-SS | 210 | 210 |
| 1-11.5 | 28.6 | 30 | 41.0 | 479 | 1 DD45-S | 1 DD45-SS | 125 | 120 |

Order codes shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

$$\frac{PN \text{ (bar)}}{10} = PN \text{ (MPa)}$$

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.