



**Product:** AF Slim Bend

**Application:** Used with AF Slim double pipe arrangements for full piping routings

**Description:** An extremely compact double wall pipe design, where the inner pipe is expanded, and fixed into the outer pipe, and the pipes are formed into bends that can be welded into a double pipe system that requires continuity of an annular space for leakage detection.

**Dimensions:**

Inner pipe, Inner diameter (mm)	Outer pipe, Outer diameter (mm)
12-16	25,4 / 26,7
17-38	60,3
38-70	88,9

**Specification:** Carbon Steels

Typically according to EN10216-2 or EN10216-3 (between P195 to P690), or ASTM equivalents. For other standards, please enquire

**Pressure:** up to 800 bar design pressure. Standardised up to ASME 16.5 #2500, or Pn420

**Temperature:** -50°C to 400°C

*Stainless Steels*

*Typically according to EN1.4401 /4, EN1.4462, EN1.4410 or ASTM equivalents. For other standards, please enquire*

**Pressure:** Standardised up to ASME 16.5 #2500, or Pn420

**Temperature:** 100°C to 200°C

Patent pending