



Dura Stainless Steel Meter Spacer are manufactured using 316 Watermarked Stainless steel pipe with integral floating flanges of any pattern.

Dura Stainless Steel Meter Spacers will save you time on installation as there is no need weld copper spaces. This in turn will save you time and money.

With custom lengths available you can get a set up to conform with any water authorities meter set up, as well as eliminating on site welding.

Manufactured to suit your length & flange requirements

Prefabricated complete with floating flange connections:

- Reduces the need for costly site assembly
- Compact installation for limited spaces
- Easy pipe connection alignment

High strength stainless steel one-piece pipe (316 grade)

- Seamed pipe, no welds
- · Light weight, corrosion resistant
- No need for expensive stainless flanges

Multiple end connections available:

- Integral flanges for all pipe specifications
- Combination of flange ends
- Roll grooved ends available



Dura Flanged Pipe Spool Specification Data

Technical Details:

Pressure Range	To specified flange rating
Temperature Range	-20°C to 120°C (-4°f to 248°f)
End Connections	AS Table D/E, ANSI 150/300, DIN 10/16 Roll Groove
Size Range	65 - 200mm (2 ^{1/2} "-8") larger sizes upon request
Stainless SCH 10	ASTM A312 TP316/316L pipe
Flanges	Powder Coated Steel with EPDM insulator

Dimensional Details:

Pipe NB mm (inches)	Minimum 'Face to Face' Spool Length mm (inches)
65mm (2 ^{1/2} ")	150mm (6")
80mm (3")	150mm (6")
100mm (4")	175mm (7")
125mm (5")	175mm (7")
150mm (6")	175mm (7")
200mm (8")	175mm (7")
65mm-200mm (2 ^{1/2} "-8")	Custom lengths (up to 5700mm) available on request

Threaded Sockets

Integral threaded sockets can be supplied for pressure gauges, thermowelds and drains.

Also available, Dura Stainless Steel Pipe Spool "Incorporates Flange to Roll Groove connections for HVAC appliance applications."





