

Condensate Pots



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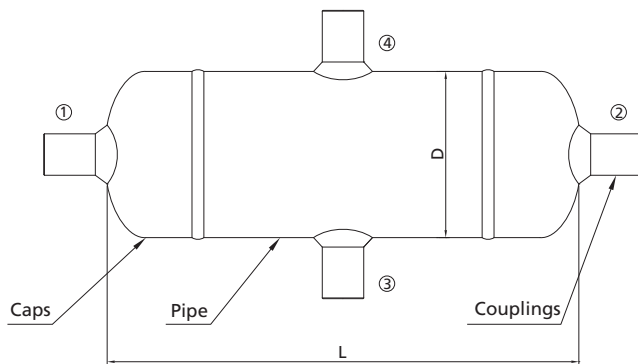
Features

- ⦿ Suitable for application with water, oil or gas
- ⦿ Chambers are made from seamless pipe and weld caps
- ⦿ Full-penetration gas tungsten arc -weld construction to ensure great strength and leak-tight performance
- ⦿ Five pressure ratings available

Technical Data

- ⦿ Working pressure up to: Class 2500 as per ASME B16.34
- ⦿ Socket weld connection as per ASME B16.11
- ⦿ Butt welding ends as per ASME B16.9
- ⦿ NPT as per ASME B1.20.1 taper pipe thread
- ⦿ All condensate pots are factory tested fully prior to shipment
- ⦿ Standard material of construction: 316 SS, 304 SS, Carbon steel
- ⦿ Pipe schedule: 40, 80, 160, XXS seamless steel
- ⦿ Variety of end connections available

Materials of Construction



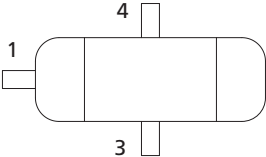
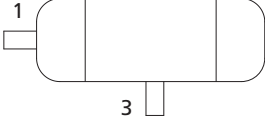
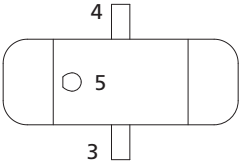
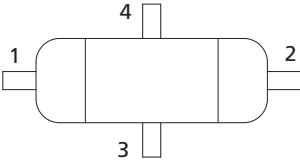
Material	Pipe	Cap
316 SS	TP316/A312	F316/A182
321 SS	TP321/A312	F321/A182
304 SS	304 SS/A312	F304/A182
CS	A106	A105
316L SS	TP316L/A312	F316L/A182
304L SS	TP304L/A312	F304L/A182

Dimensions

Dimensions are for reference only and are subject to change.

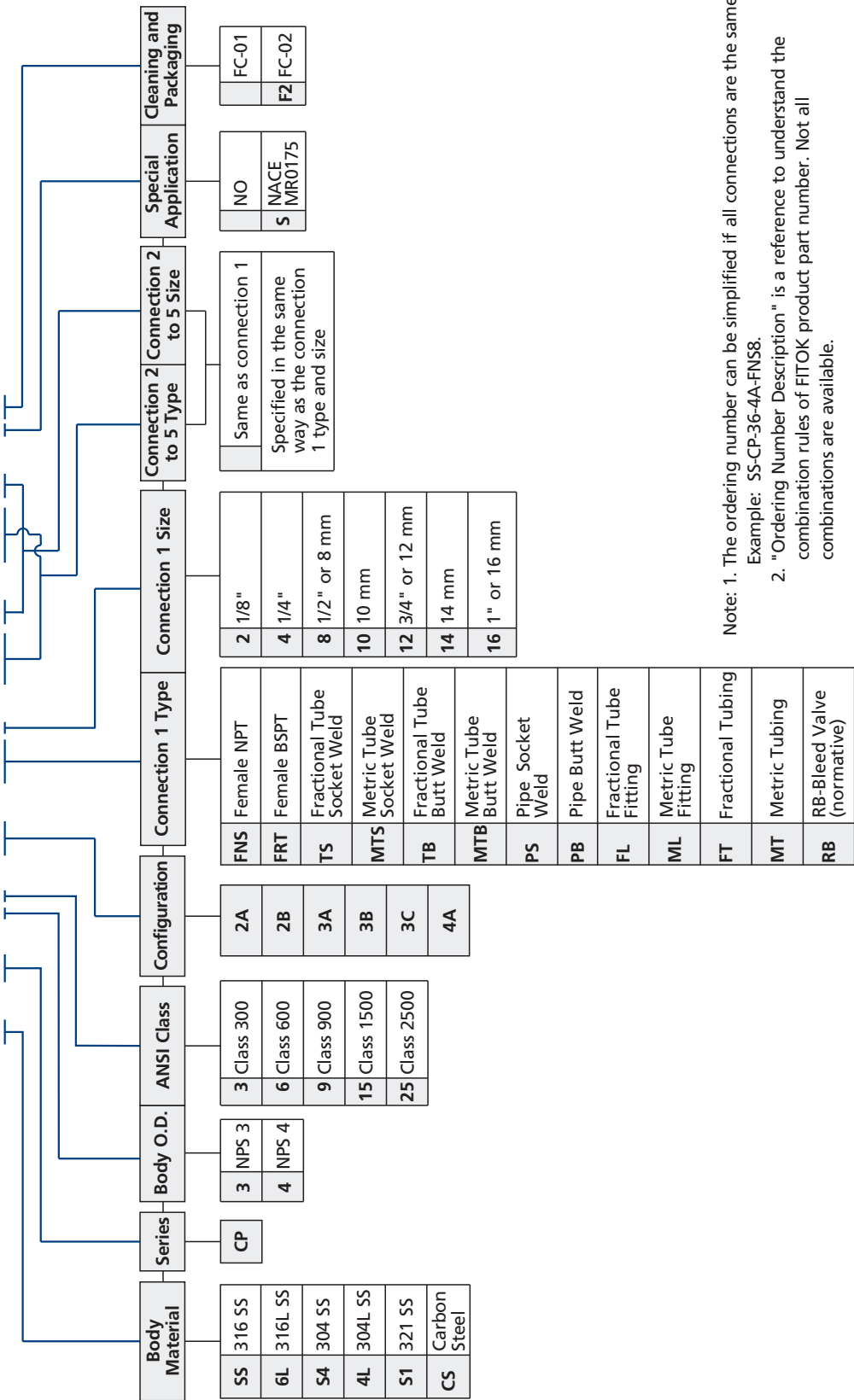
Pipe	Ø D, in (mm)	L, in (mm)	Capacity (L)
NPS 3	3.50 (88.9)	8.46 (215.0)	0.8
NPS 4	4.50 (114.3)	14.2 (360.0)	2.6

Configuration

Designator	Schematic	Designator	Schematic
2A		3B	
2B		3C	
3A		4A	

Ordering Number Description

SS – CP – 36 – 4A – FNS8 – MTS14 – MTB12 – SF2



Note: 1. The ordering number can be simplified if all connections are the same.
Example: SS-CP-36-4A-FNS8.
2. "Ordering Number Description" is a reference to understand the combination rules of FITOK product part number. Not all combinations are available.

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