

FLOW STABILIZER



Hydrodynamic design

The internal flow stabilizer supplied by HIDROCONTA are formed by a metal spool with the same diameter as the meter to be installed and a metal element inside it. Its function is to reduce turbulences that could affect the measuring of the equipment.



Disassembly

Nº	Descripción	Material
1	Body and flanges	Carbon Steel
2	Inner tubes	Stainless steel



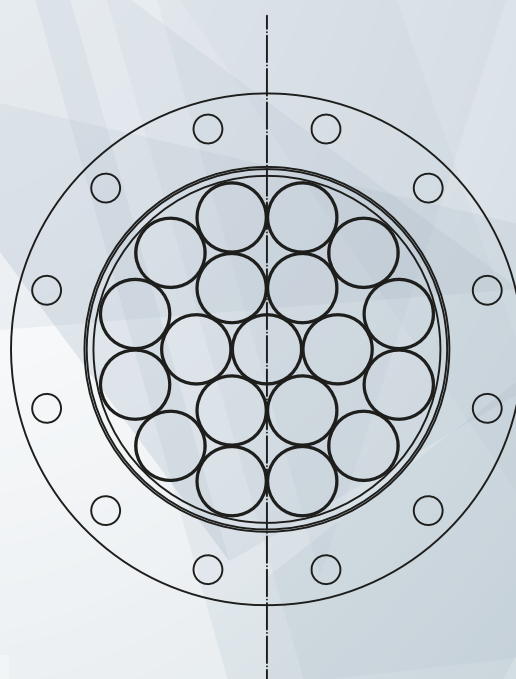
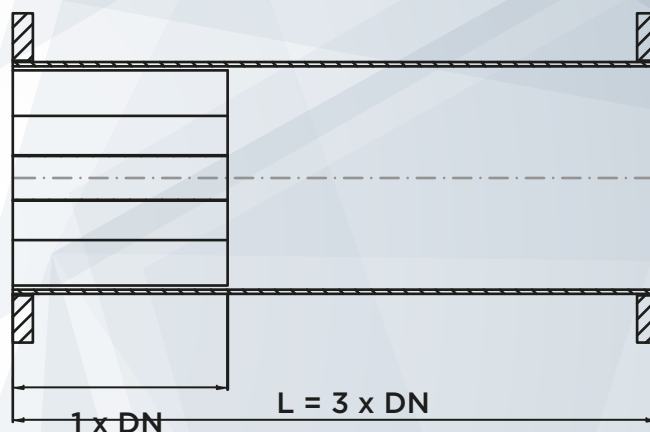
Dimensiones

Caliber		L	Tubes number	Weight
mm	inch	mm		kg
50	2	150	19	6
65	2-1/2	195	19	8
80	3	240	19	11
100	4	300	19	13
125	5	375	19	18
150	6	450	19	25
200	8	600	19	43
250	10	750	19	67
300	12	900	19	90



Technical specifications

- ✓ - The flow stabilizer is formed by a carbon steel pipe with PN16 flanges as per EN 1092 and 19 internally welded stainless steel tubes.
- ✓ - These elements help reduce the minimum separation distances between the system elements and the meters. They are normally installed upstream between the insulation valve and the meter.





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WHEN WATER COUNTS

CUANDO EL AGUA ES LO QUE CUENTA

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