

Water trap tubes Series SI

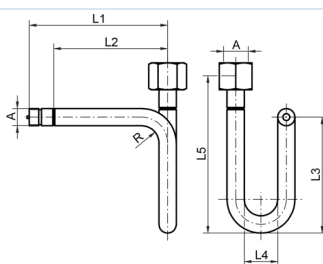


U-shape



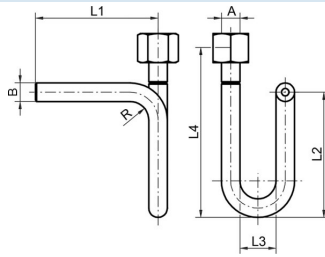
Circular shape

Design type	Water pocket tube U- and circular shape with clamping sleeve to DIN16283
Connection	Connection spigot or weld connection or rather G1/2"
Materials	Steel or Stainless steel 1.4571
Medium	Liquids, gases and vapours which do not attack the materials used.
Medium temperature	max. 400°C
Operating pressure	temperature-dependent: 160bar at 120°C, 120bar at 300°C, 100bar at 400°C
Pressure tapping	U-shape: horizontal only Circular shape: only vertical

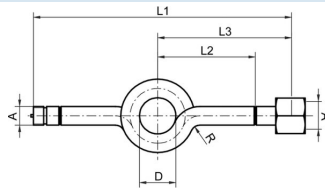


Connection	A	L1	L2	L3	L4	L5	Material	Standard	Weight [kg]	Type
Connection spigot/Clamping sleeve	G1/2"	180	145	155	56	200	Steel	DIN16282 - Shape A	0,77	SI001-12-C
Connection spigot/Clamping sleeve	G1/2"	180	145	155	56	200	Stainless steel 1.4571	DIN16282 - Shape A	0,79	SI001-12-W

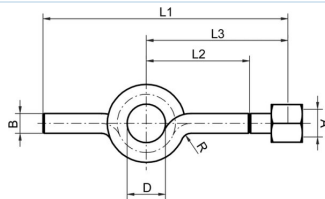




Connection	A	ØB	L1	L2	L3	L4	Material	Standard	Weight [kg]	Type
Weld-on end/Clamping sleeve	G1/2"	20x2,6	145	155	56	200	Steel	DIN16282 - Shape B	0,68	SI002-12-C
Weld-on end/Clamping sleeve	G1/2"	20x2,6	145	155	56	200	Stainless steel 1.4571	DIN16282 - Shape B	0,79	SI002-12-W



Connection	A	D	L1	L2	L3	Material	Standard	Weight [kg]	Type
Connection spigot/Clamping sleeve	G1/2"	56	275	95	130	Steel	DIN16282 - Shape C	0,77	SI003-12-C
Connection spigot/Clamping sleeve	G1/2"	56	275	95	130	Stainless steel 1.4571	DIN16282 - Shape C	0,68	SI003-12-W



Connection	A	ØB	D	L1	L2	L3	Material	Standard	Weight [kg]	Type
Weld-on end/Clamping sleeve	G1/2"	20x2,6	56	240	95	130	Steel	DIN16282 - Shape D	0,68	SI004-12-C
Weld-on end/Clamping sleeve	G1/2"	20x2,6	56	240	95	130	Stainless steel 1.4571	DIN16282 - Shape D	0,68	SI004-12-W

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Hoses, Tubes, Manometer and accessories / Accessories for manometers / Siphon in U-shape According to DIN 16282 Series SI002

Version 9

138765 / Generated 2026/39 EN

MADE IN EUROPE

+43 512 52076

austria@stasto.eu

© STASTO Automation KG

www.stasto.com

Open series online

Page 2 / 2

