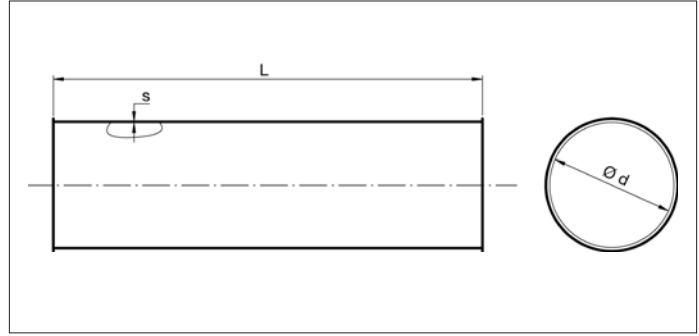
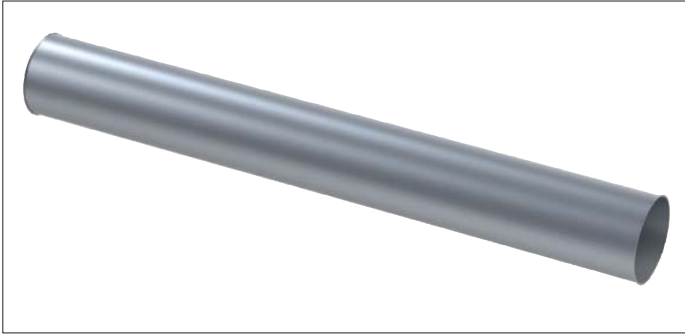


AAAA Laser welded pipes - 2000 mm



Laser welded pipes

Longitudinally laser welded pipes with a sheet thickness of 0.75 up to 0.88 mm for use in overpressure, under-pressure and pressureless systems.

This range has been developed to resist to 500 H²O under-pressure (5.000 Pa), see separate resistance chart.

Material

Sendzimir galvanized DX51 DZ 275 MAC.

Type

Rolled laser welded sheets with 6 mm edges for lock rings.

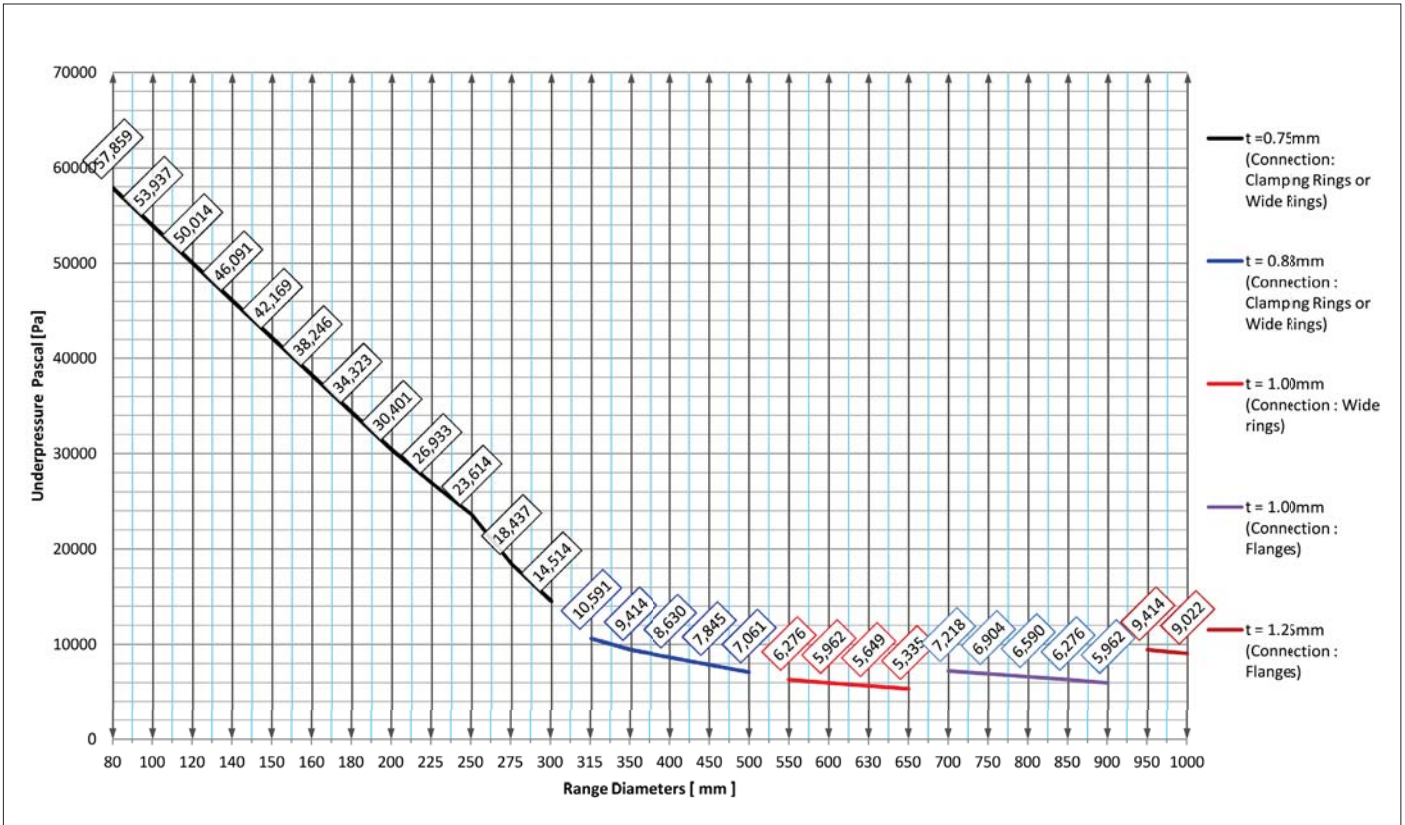
Options

- other lengths
- other diameters
- sheet thickness up to 3 mm, depending on length and diameter
- other types of edges or connections

! If needed, lengths of 2000 mm can be produced as of Ø500 by lockforming two 1000 mm pipes together but we recommend to switch to pipes L=1500 mm.

Ø d mm	Code	L mm	s mm	Weight kg
80	AAAA000001	1994	0.75	3.01
100	AAAA000002	1994	0.75	3.77
120	AAAA000003	1994	0.75	4.52
125	AAAA000225	1994	0.75	4.52
140	AAAA000004	1994	0.75	5.28
150	AAAA000005	1994	0.75	5.65
160	AAAA000006	1994	0.75	6.04
180	AAAA000007	1994	0.75	6.70
200	AAAA000008	1994	0.75	7.54
225	AAAA000009	1994	0.75	8.48
250	AAAA000010	1994	0.75	9.42
275	AAAA000011	1994	0.75	10.37
280	AAAA000226	1994	0.75	10.37
300	AAAA000012	1994	0.75	11.30
315	AAAA000013	1990	0.75	12.49
350	AAAA000014	1990	0.75	13.48
400	AAAA000015	1990	0.88	17.70
450	AAAA000016	1990	0.88	19.91

AAAA Laser welded pipes - 2000 mm



Maximum underpressure chart for standard Formula Air light gauge Sendzimir ducting.

Measures based on pipe length 2000 mm for diameters Ø80 to Ø450 and pipe length 1500 mm for diameters Ø500 to Ø1000.