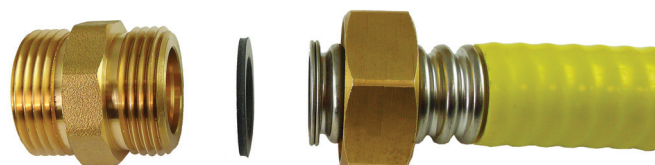


SHAPEABLE STAINLESS STEEL PIPES FOR GAS



SICURFLEX CSST GAS Stainless Steel Pipes

Easily shapeable stainless steel pipes with yellow PE coating. The pipes are intended for indoor gas piping, overpressure 0.5 bar max.

They are supposed to be cut to the desired length on site. They are easily flexible, with bends replacing pipe elbows.

Certified to EN 15266:2008.

Technical Data

PIPE MATERIAL	AISI 316L (1.4404)
NUT MATERIAL	brass
GASKET	NBR
WALL THICKNESS	0.3 mm
INSULATION THICKNESS	0.5 mm
WORKING TEMPERATURE	0 °C to +60 °C
MAX. WORKING OVERPRESSURE	0.5 bar

Dimensions and Models

	INNER DIAM. [mm]	OUTER DIAM. [mm]	MIN. BEND DIAM. [mm]	UNION NUT SIZE	TIGHTENING TORQUE [Nm]	PIPE CODE - 1 pc - 4 m	PIPE CODE - by meter	NUT + GASKET CODE	GASKET CODE	PIPE BRACKET CODE
DN 12 pipe	12.0	15.8	25	1/2"	40	13459	13460	13634	14090	14160
DN 15 pipe	15.7	20.0	25	3/4"	50	13461	13463	13635	14091	14161
DN 20 pipe	19.7	25.0	30	1"	50	13462	13464	13636	14092	14162

Accessories

Protective Yellow Duct Tape – code 13940



Intended for protection of uninsulated pipe sections, nuts and fittings against chemical and electrical corrosion and mechanical damage.

Nipples with enlarged sealing area

In order to secure sufficient tightness, only nipples with enlarged sealing surface area (wall thickness) can be used with Sicurflex.



Wall clamp with M8 head, screw and dowel included.



Tube template rammer with clamps - Rammer - code 3430

Clamp 1/2", 3/4" - code 13939

Clamp 1/2", 1" - code 14088

The clamps differ from standard ones and are marked with GAS.



Pipe cutter – code 713

NIPPLES WITH ENLARGED SEALING AREA

CODE

1/2" M/M	6971
1/2" x 3/4 M/M	6965
1/2" x 3/4 F/M	6964
3/4" M/M	6970
3/4" x 1" M/M	6967
3/4" x 1" F/M	13366
1" M/M	6969
1" x 5/4" M/M	6966

Pipe installation shall be done by qualified staff only.

