

### PRODUCT



### KEY FEATURES

Connection of internal and external systems for heat pumps and HVAC appliances.

- DN: 12, 16, 20, 25
- Corrugated tube made of stainless steel AISI 316L
- Temperature: as standard, delivered with fiber gaskets with limited temperature 110°C. Gaskets for special applications at higher temperature rating are also available upon demand.
- Thermal insulation: elastomeric insulation foam is available upon demand in several thickness options.

### APPLICATIONS



Heat Pumps / AC units



Boiler



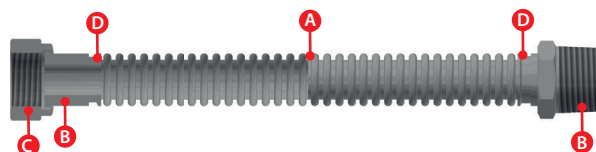
Water heaters

### FITTINGS

DN	Thread dimension	Seamless Stainless Steel tube (O.D.)*
12	1/2"	-
16	3/4"	15mm
20	1"	22mm
25	1 1/4"	28mm






(\*) straight shape or elbow shape (angle from 30° to 180°)

### MATERIALS



- A** Stainless steel AISI 316L
- B** Welded end fittings: AISI 304
- C** Threaded nut: Brass
- D** Laser welding

### TECHNICAL SPECIFICATIONS

DN	Outer diameter*	Inner diameter*	Working pressure	H <sub>2</sub> O potable	Temperature (gaskets)
					
12	16,5 mm	12 mm	10 bar	Yes	110°C
16	21,5 mm	16 mm	10 bar	Yes	110°C
20	26,5 mm	20 mm	10 bar	Yes	110°C
25	32 mm	25 mm	10 bar	Yes	110°C

(\*) Outer and inner diameter correspond to corrugated tube.

### APPROVALS

ISO 10380