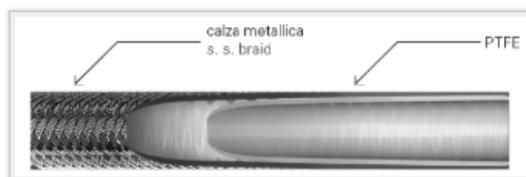


PTFE convoluted hose – CLWB

CLWB **PTFE convoluted hose** can be used in different applications. They are designed for flow of chemically and food products, for the industrial process like pure water or dangerous wastes and in various applications in the automotive and industrial fields. This **PTFE convoluted hose** are also designed to be used with a range of hydraulics fittings. Ferrules are available according to the crimping table.

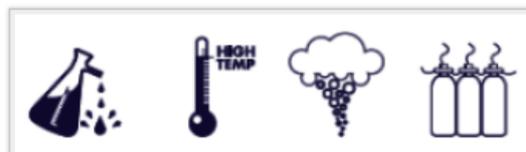


CONSTRUCTIONS

Produced with PTFE resins and braided in AISI 304. This kind of resins are approved by FDA, DVGW and BFR and allow to our hoses to be used with foods and drinks. We have also tested our hoses according to EC 2002/72 and DM 174/2004 that have confirmed the possibility to use our hoses in contact with water, food and beverage.

CHARACTERISTICS

- Flexibility
- Long convoluted wave which allow a perfect cleaning
- Resistant to corrosion
- Inertial to chemical products



TEMPERATURES

Temperature -70 +260°C depending on the working pressure.

Please consult our technical data sheet. At elevated temperatures the working pressure is reduced. Please ask for details.

ALSO AVAILABLE CONDUCTIVE AND ANTI-IMPLOSION FULL VACUUM HOSES WITH SPIRAL REINFORCEMENT.

ALSO AVAILABLE COATED WITH SILICON.