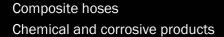


# TRELEX CHEM PTFE 10 SS







# **APPLICATIONS**

Suction and discharge of a large number of very aggressive or very corrosive chemicals, chemical waste.

For road and rail tanker equipment or fixed installations in the chemical industry.

### **ADVANTAGES**

- Easy to handle due to hose flexibility (low bending radius).
- Usable at a wide range of temperatures.
- Capable of handling many different chemicals.

### **TECHNICAL DESCRIPTION**

Internal helix: stainless steel 304L (stainless steel 316L on request).

Inner tube: PTFE film.

Reinforcement: PP fabrics, PP and PET layers.

Cover: PVC coated fabric, red, corrugated.

External helix: stainless steel.

Temperature range: -30°C to +115°C.

Electrical properties:  $\leq 1.0\Omega/m$ .

# STANDARD/APPROVAL

EN 13765: Bureau Veritas type approval N°7232905/8/049/TBE.



# COUPLINGS/FITTINGS

All types of swaged couplings:

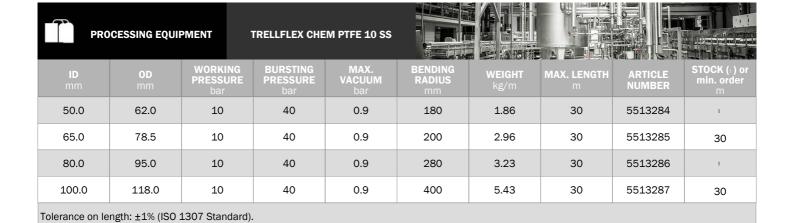
- standard or revolving Guillemin
- standard or secured camlock coupling
- threaded male or female fitting (BSP, NPT, etc.)
- fixed or swivel flange ISO PN10/16, PN20 (ASA150), TTMA, etc.

### **COMPLEMENTARY INFORMATION**

Fitted lengths are delivered on request with pressure test certificate.

Imperial size on request.

TREILEBORG THE LFLEX CHEM PTFE 10 SS: DN 10 bar 30/+118°C PTFE POOMY PTFE 10 SS: EN 13765;2018 Type 2 00/WYY PTFE 10 SS PTFE 10 SS



Digital version



