

VENA TUBE VIEW

HOSES › Pipes for the pharmaceutical industry › PE - PU - PVC - PTFE - PVDF - FEP - PFA pipes for the pharmaceutical industry

This product is specifically designed for the pharmaceutical and food industries. It is recommended for installations where visual inspection of the transported material is required. It can be mounted in-line and helps operators visualize product flow in any process or system.

Property

UV resistant. Smooth, transparent, and non-sticky surface. High level of transparency. Durable: For long-term use, compatible with many chemicals and aggressive products. Operating temperature range -60°C to +180°C. This product is equipped with clamping gaskets at the ends. A version with armored housing is also available upon request. This product is made of fluoropolymer (FEP).

Limitations : the chemical compatibility of the fluid with the FEP.

FEP regulations produced in compliance with :

US FDA Standard 21 CFR 177.1550

EC Regulation 1935/2004.

The FEP used complies with EU Directive 2002/95/ECC for the restriction of the use of hazardous substances (RoHS)

USP Class VI, in vivo testing.

Outer layer: VMQ silicone, smooth and white

Reinforcement: PFA, inner layer

Inner layer: translucent and completely smooth.

Temperature: -55°C +180°C (-67°F / 356°F)

Production length On request (maximum 3 m / 10 ft).



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