



### Applications

This product is especially 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 the operators to view the product flow in any process or system.

### Limitations

Mind the chemical compatibility of the fluid with the PFA.

### Regulations

PFA produced in compliance with:

- US FDA Standard 21 CFR 177.1550
- USP Class VI, <88> in vivo test
- ISO 10993, Part 5.
- ResAp 2004 (5), according to Reg 1935/2004/EEC, and Reg 10/2011/EEC.

The PFA used is in accordance with EU Directive 2002/95/ECC for Restriction of the use of hazardous substances (RoHS)

### Properties

- Resistant to UV rays
- Smooth, transparent and non sticky surface
- High level of transparency.
- Durable: for extended use, compatible with many chemical and aggressive products.
- Operational temperature range from -60°C (-76°F) to +180°C (356°F).
- This product is fitted with clamp seals on the ends. An armoured housing version is also available by request.

### Construction

This reference is manufactured with one layer of PFA.