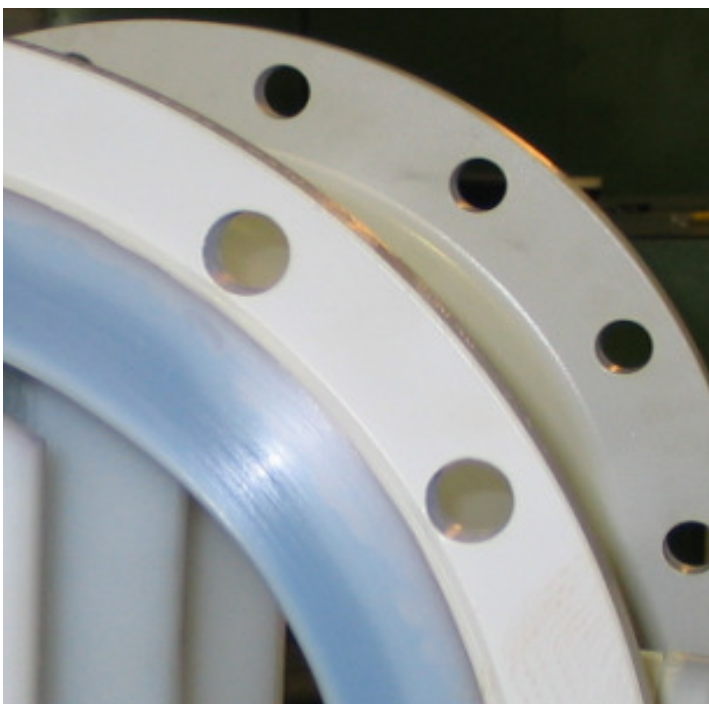


Hollow part-coating with Teflon[®], PFA[®], Tefzel[®], Halar[®] - approved for best inside coating

Soft fluoroplastics like Teflon[®], PFA[®] and Tefzel[®] (by Du Pont) or Halar[®] (by Ausimont) have many amazing qualities.

The high constancy against aggressive chemicals and organic solvent created a great field of capabilities.

With Fluoropolymer you have a great solution in first class corrosion prevention for hollow parts.



The maximum permissible temperature for continuous operation under normal pressure:

| | |
|---------------------------|-------|
| PFA | 200°C |
| ETFE | 150°C |
| ETFE (conductive coating) | 150°C |
| ECTFE | 120°C |

Applications:

- Receptacles
- Valves
- Pumps
- Laboratory Equipment
- Tubes
- Nozzles
- Red. & Blind Flanges
- Equal & Unequal Tees
- Crosses
- 90° & 45° Elbows
- Spec. Blinds
- Flowmeters