

PFA (Per Fluoro Alkoxy) based coatings combine the high temperature resistance of PTFE coatings with the ability to achieve non-porous, chemical-resistant films like FEP. Films can be built upto 1MM and are quite tough and abrasion resistant. Release and coefficient of friction are very good.



FEATURES

- ✦ Excellent corrosion resistance
- ✦ Non-porous coating
- ✦ Coating thickness upto 1000 microns
- ✦ Good abrasion resistance
- ✦ FDA approved coating
- ✦ Operating temperature upto 260 °C

TYPICAL COMPONENTS ARE

- ◆ Valve components
- ◆ Pipes & pipe fittings
- ◆ Filter housing
- ◆ Storage tanks
- ◆ Level indicator
- ◆ Shafts & agitators
- ◆ Centrifuge baskets