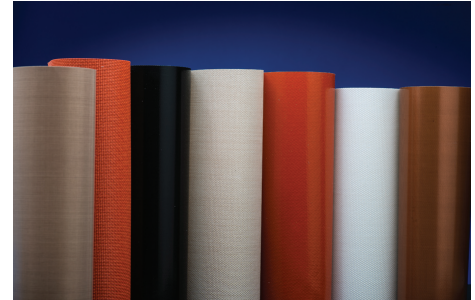




## PRECISIONFAB™

### PTFE/Teflon® Coated Fiberglass Porous/Bleeder Fabric

Designed to be “breathable” without sacrificing the non-stick properties of PTFE, Precision’s Porous/Bleeder Grade PTFE Coated Fiberglass Fabrics is manufactured from a woven fiberglass substrate coated with a uniform, light coating of PTFE. Precision’s Porous/Bleeder Grade PTFE Coated Fiberglass Fabrics allows products to cure and outgas through the fabric. These unique properties are useful in a wide variety of industries, from the manufacture of polymers to use as a release medium for composite molding.



These fabrics are available over a wide range of porosity. Principle applications include:

- Filtration
- Strainers
- Pollution Abatement
- Peel Ply

### Features and Benefits

- Excellent release characteristics
- Low friction surface
- Operational and dimensionally stable from -100°F (-73° C) to +500°F (+260°C)
- Chemical resistant
- Virtually zero flow under heat and pressure
- FDA compliant (21 CFR 177.1550) for food processing, packaging and handling

### Physical Properties

Product Number	Nominal Thickness (mil)	Coated Weight (lbs/sq yd)	Tensile Strength Warp / Fill (lbs/inch)	Tear Strength Warp / Fill (lbf)	Maximum Width
PC-2 Porous Bleeder	2	0.12	60 / 55	N/A	60”
PC-11 Porous	11	0.78	220 / 190	45.0 / 60.0	104”

These product properties are suggestive and all products can be customized or converted to fit specific application requirements. Please contact us to discuss your unique application needs.