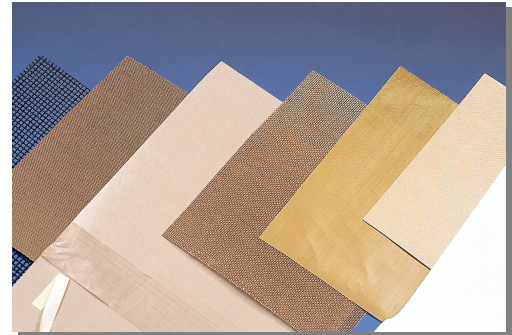


www.precisioncoating.com

PRECISIONFAB™
PTFE/Teflon® Coated
Fiberglass Anti-Static
Fabric



PRECISIONFAB™ anti-static fabric are made with polytetrafluoroethylene (PTFE/Teflon®) and carbon giving semi-conductive and anti-static properties to this material. This coating, combined with the excellent strength and dimensional stability of the fiberglass, results in a product appropriate for use in a wide variety of demanding applications. This fabric eliminates or reduces static problems

Features and Benefits

- Excellent release characteristics
- Low friction surface
- Operational and dimensionally stable from -100°F (-73°C) to +550°F (+288°C)
- Chemical resistant
- Virtually zero flow under heat and pressure

Physical Properties

| Product Number | Nominal Thickness (mil) | Minimum Weight (oz/yd ²) | Breaking Strength (lb./inch width, warp direction) | Breaking Strength (lb./inch width, fill direction) | Maximum Width |
|----------------|-------------------------|--------------------------------------|--|--|---------------|
| PC-3 Black | 3 | 4.0 | 70 | 50 | 36" |
| PC-5 Black | 5 | 7.6 | 120 | 120 | 36" |
| PC-10 Black | 10 | 14.4 | 240 | 190 | 89" |
| PC-14 Black | 14 | 20.6 | 425 | 270 | 89" |

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.