**EJ 1650** Properties:

**Upper Use Temperature:** 600°F (316°C) Continuous Service

**Weight:** 16.5 oz/yd² (560 g/m²)

**Thickness:** 0.014" (0.36 mm)

**Width:** 60" (1524 mm) Nominal

**Tensile Strength (Warp):** 410 lbs/in (3664 N/50 mm)

**Tensile Strength (Fill):** 355 lbs/in (3173 N/50 mm)

**EJ 1650** Description: This PTFE/fiberglass composite is designed for challenging insulation jacketing applications.

- Successfully used in insulation jacketing service since 1985.
- Special coating technology for industrial fabrication.
- Severe chemical and temperature exposure capabilities.
- Variations engineered upon request.
- Easily sewn.
- Flame retardant.