NINGBO TIANTA GROUP

A COMPANY SUCCESS SINCE 1986

T-GUARD-1650

Product Specifications

(nominal)

Substrate Type Woven fiberglass ("E" type)

Coating Medium Pigmented Polytetrafluoroethylene

Coated Weight 560 ± 5 (grams/sq. meter)

Overall Thickness 0.43±0.01 (mm)

(nominal)

Substrate Thickness 0.345 ±0.01 (mm) (nominal)

Operating Temperature -73°C to +260°C (continuous)

Breaking Strength Warp=1850 / Fill=1550 (Newtons/5cm) (minimum)

%Elongation (warp/fill) W<3/ F< 3 (@ break)

(nominal)

%PTFE Content 28% (nominal)

%Fiberglass Content 72%

(nominal)