BRILLIANT-TEX / FRSHIELD

300D Antistatic Oxford with Breathable FR PU Coating

FABRIC REFERENCE | PA36EEFC6L

For initial technical review and sampling. Final requirements and applicable evidence are agreed for each order.

Recorded property	Reference information
Product code	PA36/EEFC6L
Base construction	300D polyester Oxford, conductive grid
Grid size	7 × 10 mm
Processing	EN 471 fluorescent dyeing + water-repellent finish + breathable FR white PU coating
Hydrostatic pressure	10,000 mm
Water-vapour permeability	3,000 g/m²/day
Standard stated in supplied processing sheet	EN 533

CONFIRM BEFORE APPROVAL

Composition and usable width; weight tolerance; colour and finish; washing method, temperature and cycles; required post-wash flame, strength, shrinkage and fastness results.

COMMERCIAL REVIEW

Confirm product-specific MOQ, sample availability and costs, courier arrangements, production lead time, packing and trade terms in the quotation.

EVIDENCE SCOPE

Recorded standard names and performance figures are reference information, not current certificates. Request reports identifying the fabric, finish, colour, method, care state and measured results. Fabric evidence does not certify a finished garment.

YOUR PROJECT

End use / target market: _____

Quantity / colour / usable width: _____

Test and care requirements / target date: _____

CONTACT

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