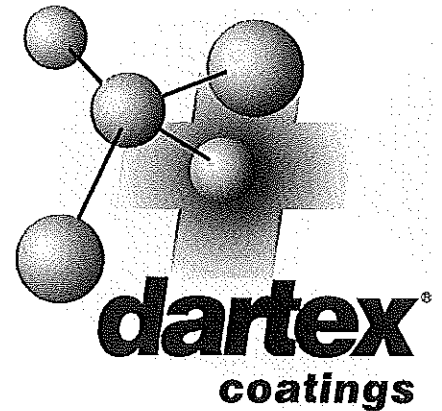


PRODUCT CONFORMANCE SPECIFICATION

Issue: 3

Date: December 2002

Imperial/US Customary Units



MATERIAL Dartex™ PO91, P191 and P291 (C, S & P) types

DESCRIPTION Polyurethane transfer coating on weft knitted fabric

GENERAL PROPERTIES Polyamide fabric
Unembossed
Matt gloss level
Coating protected against fungi and bacteria
Washable
Dry cleanable
HF weldable
Flammability: BS 7175 Ignition sources O, 1 & 5: conforms
California 117 Section E: complies (non-ignition)

PHYSICAL PROPERTIES

Usable width (inch)	P091 - 59.0 minimum P191 - 43.3 minimum P291 - 47.2 minimum
Mean mass per unit area (oz/yd ²)	6.31 (-5%)
Composition	44% PU, 56% PA
Adhesion of coating (lbf/ 2 inch)	7.86 minimum
Resistance to penetration by water (psi)	5.07 minimum

QUALITY CONTROL

Each 1000m is tested in accordance with ISO 9001 requirements in order to ensure that the fabric conforms to the agreed specification with the customer

This specification is in conjunction with the supporting guarantee notes overleaf

Material Safety Data Sheet

Product: Dartex™

Date: 29 January 2010



IDENTIFICATION OF THE SUBSTANCE

- **Trade Name:** Dartex™
- **Use:** Polyurethane coated fabrics as base articles for further processing
- **Supplier:** Dartex Coatings Ltd
Acton Close, Long Eaton
Nottingham, NG10 1FZ
UK
Tel: +44 (0)115 9837676
Fax: +44 (0)115 9736387

COMPOSITION / INFORMATION ON INGREDIENTS

- **Description:** Polyurethane coated fabric
- **Dangerous Components:** None