



TEXCHANNEL



MELTEX Co Ltd.

Product Data Sheet

Product Code: MTLAMP3B

Product Description: 100% Polyester Oxford 180g face fabric
3 layer lamination with European film and 30g polyester knit
End Use Work wear MOD

TEST	SPECIFICATION	TEST METHOD
Base Fabric	Polyester Oxford	ISO 1833
Construction	300f96x300f96 6458	
Backing	30den poly knit	
lamination	PU	ISO 11092
Finish	WR	
Fabric Weight	180g/m	ISO 3801
Backin Weight	30g/m	ISO 3801
Total Weight	260g/m ²	ISO 3801
Useable Width	140cm	EN 1773
Thickness	<0.4 mm	AS 2001.2.15.1989
Tensile Strength Warp (N)	950N	ISO 13934-1
Tensile Strength Weft (N)	1000N	ISO 13934-1
Tear Strength Warp (N)	25N	ISO 4674
Tear Strength Weft (N)	35N	ISO 4674
Flex Crackin	100000 cycles	AS 4878.9.2001
Delamination	100000 cycles	AS 4978.9.2001
Colour Fastness to Light	5	ISO.B02.2001
Colour Fastness to Water	4	ISO.E01.2001
Colour Fastness perspiration acid	4	ISO.E04.2005
Colour Fastness perspiration alkaline	4	ISO.4.E04.2005
Colour Fastness dry cleaning perchloroethylene	4	AS 2001.4.16.1981
Colour Fastness dry cleaning white spirt	4	AS 2001.4.16.1981
Colour Fastness to Washing 40c Test K3	4	AS 2001.4.E02.2001
Colour Fastness to Sea Water	4	AS 2001.4.E02.2001
Fastness to Rubbing Wet Dry	4	ISO 105X12
Dimensional Stability	2%	ISO 6330
Water Repellency	5	ISO 4920
Water Repellency after 5 wash/5 dry	4	ISO 4920

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Water Resistance	8000mmISO 20811	
Water Resistance after wash	8000mISO 20811	
Air Permeability	0	AS 2001.2.34
PH Value	6/7	AS 2001.3.1.1998
Breathability	Ret less than 7	ISO 11092.1983
Blocking	0	AS 4878.11.2001

WASHING INSTRUCTION



- 1.Coolmachine wash 40C
- 2.No Bleach or colour additives
- 3.Tumble dry gentle cycle low heat
- 4.Cool Iron no steam

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SIGNED:

A handwritten signature in Chinese characters, appearing to be '阿真平'.



DISCLAIMER: The information contained in the product Data Sheet is based on results obtained on the sample assessed at the time in accordance with the method provided. The values are a guide to purchasers of the Fabric to evaluate the Fabric and determine its suitability for their products intended end use.