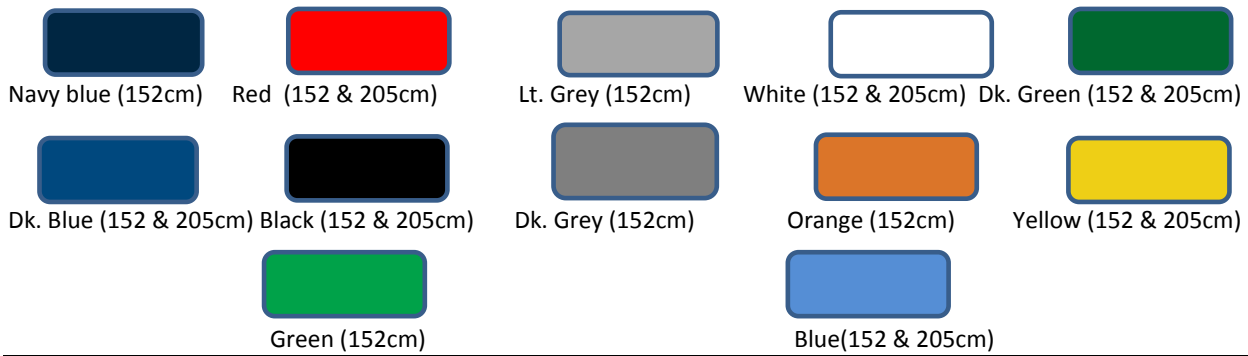


PROTEX 6100 / 610gsm PVC, Matt 152cm & 205cm (V12)



Base fabric:	1100 Decitex, Woven polyester 184 gms		
Coating:	Tough and flexible coating of polyvinyl chloride, both sides		
Total mass:	610 gsm		
Finish:	Matt		
Roll length:	50m	Roll width:	152cm or 205cm (see colours above)

Physical properties tested in accordance with BS 3424 "Methods of test for coated fabrics"

TENSILE STRENGTH:	Warp 2450 N / 50mm	FUSION:	Pass
Part 4, Method 6	Weft 2000 N / 50mm	Part 22, Method 25A	
TEAR STRENGTH:	Across Warp 500N	WATER PENETRATION:	Minimum 1500 mm
Part 5 Method 7B	Across Weft 400N		
COATING ADHESION:	120N / 50mm	CHEMICAL RESISTANCE:	Generally Satisfactory
Part 7 Method 9B			
COLD CRACK:	Not lower than -20°C	FLEX RESISTANCE:	500,000 flexes minimum to meet the requirements of ISO 7854 1984 (Method B)
Part 8 Method 10A		Part 9 Method 11B	
UV TEST:	ASTM G154-O6 cycle 1, Lamp type: UVA-340, 8h UV @ (60+/-6) degrees C, + 4hrs condensation @ (50 +/- 5) degrees C. Passed at 1000hrs of test.		

Conforms with BS3408/20, BS EN 71-2 2006, Clause 4.5 & 5.8, BS 5438: 1976: Method 2, BS 5438: 1989: Method 2a/ 2b, BS 5867: Part 2: 1980 Type B and BS 7837: 1996.

DECABROMODIPHENYL ETHER (DECABDE) FREE

REACH: Complies with regulation (EC) No. 1907/2006 concerning REACH- Test period March 2014

www.mitco.co.uk

tel. 0141 773 5469

fax. 0141 773 5455

email. info@mitco.co.uk