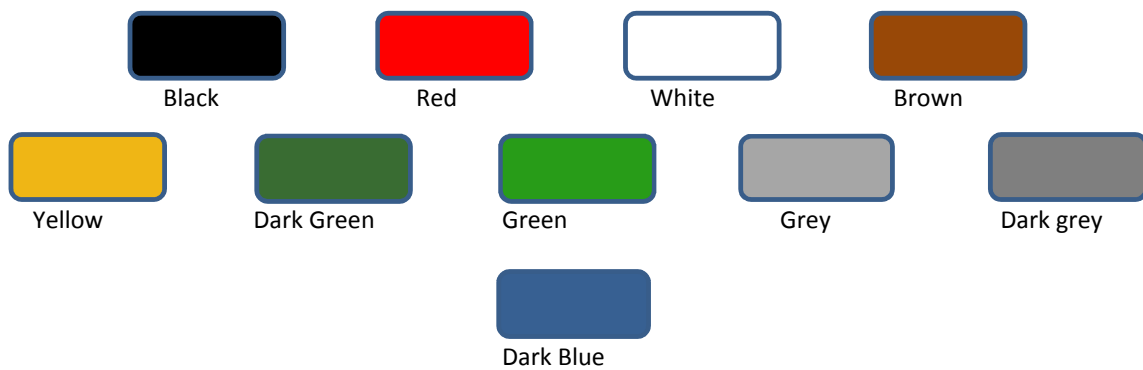


# 560 gsm PVC Matt finish- 152 cm or 205 cm



Base fabric: 1100 Decitex, Woven polyester 184 gms  
Coating: Tough and flexible coating of polyvinyl chloride, both sides  
Total mass: 560 gsm  
Finish: Matt  
Roll length: 50m

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

TENSILE STRENGTH:	Warp 2450 N / 50mm Part 4, Method 6	Weft 2000 N / 50mm	FUSION:	Pass Part 22, Method 25A
TEAR STRENGTH:	Across Warp 500N Part 5 Method 7B	Across Weft 400N	WATER PENETRATION:	Minimum 1500 mm
COATING ADHESION:	120N / 50mm Part 7 Method 9B		CHEMICAL RESISTANCE:	Generally Satisfactory
COLD CRACK:	Not lower than -20°C Part 8 Method 10A		FLEX RESISTANCE:	500,000 flexes minimum to meet the requirements of ISO 7854 1984 (Method B) Part 9 Method 11B

These are typical results intended for guidance only  
Conforms with BS3408/20

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