

# PROTEX 3400 / 340gsm PVC RIPSTOP / FR- 150cm



Black



Red



Yellow



Green



Translucent



Dk blue



White

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Base fabric:	550 Decitex Scrim Polyester 50gsm	
Coating:	Laminate of Flexible PVC on each side of fabric	
Total mass:	340gsm	Thickness: 0.33mm
Finish:	Ripstop / Matt	
Roll length:	50m	
Roll width:	150cm	

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

TENSILE STRENGTH: Warp 730 N / 50mm  
Part 4, Method 6 Weft 650 N / 50mm  
COLD CRACK: Not higher than -15°C  
Part 8 Method 10A  
FLEX RESISTANCE: 250,000 flexes minimum to meet  
Part 9 Method 11B the requirements of ISO 7854  
1984 (Method B)

WATER PENETRATION: Minimum 1500 mm  
CHEMICAL RESISTANCE: Satisfactory  
FLAMABILITY: Complies with BS5867 Part 2  
Type A when Tested by BS5438 Test 2 (B2)

LIGHT TRANSMITTANCE: 54.5%

COLOUR FASTNESS: 4/5 (7 being the highest)

These are typical results intended for guidance only

Conforms with BS3408/20

DECABROMODIPHENYL ETHER (DECABDE) FREE

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

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