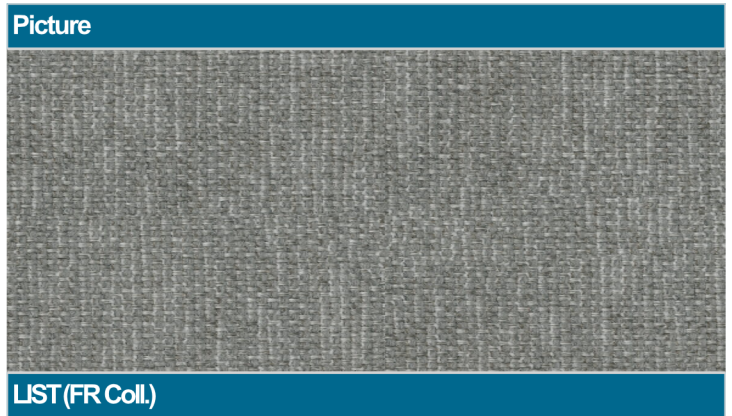


# LIST

General Product Specification	
Product group	Polyester polyacrylic flatweave
Composition faceside	78%PES 22%PAC
Composition backing	n/a
Coating	Needle punch
Material Weight	612 g/lm
Tariff No.	54077300
Minimum usable width	138 cm
Roll length	40 mtr
Number of colors	9



Product Specific Properties:
- strong fabric, suitable for intensive use
- woolly and full grip
- natural and multicoloured aspect
- meets the Standard BS5852 Cigarette&Match

**Information about the Productgroup:**

This is a fabric formed by 2 thread groups crossing at right angles to each other; this fabric consists of 100% synthetic fibres. In this case a combination of polyester and polyacrylic. This type of thread is inherently strong and has a high level of abrasion resistance. Acrylic is characteristically soft and woolly. The closer the threads are to each other, the higher the density and the heavier the fabric will be.

Test specifications:	
Abrasion resistance <i>EN ISO 12947 1 &amp; 2</i>	<b>32000</b> cycles till yarnbreakage Martindale
Pilling resistance <i>EN ISO 12945-2</i>	class <b>4-5</b> 2000 Rubs
Lightfastness <i>EN ISO 105 B02</i>	Light colors <b>5</b> Middle colors <b>5</b> Dark colors <b>5</b>
Tensile (breaking str.) <i>EN ISO 13934-1</i>	Warp <b>1590</b> Newton Weft <b>1883</b> Newton
Tear strength <i>EN ISO 13937-3</i>	Warp <b>276</b> Newton Weft <b>352</b> Newton
Seam slippage <i>EN ISO 13936 2</i>	Warp <b>3,5</b> mm Weft <b>4,2</b> mm
Fastness to rubbing <i>EN ISO 105 X12</i>	class <b>3-4</b> Wet class <b>4</b> Dry

Test specifications:		
Yarn dyed		✓
Piece dyed		
Damp- prevented		
Dirt-prevented		
Flame resistance		
Cigarette test:	BS 5852 (1979)	✓
Match test:	BS 5852 (1979)	✓

