



**PRODUCT DATA SHEET- Coated Fabrics**

**Code: PXX200-A53**

<b>DESCRIPTION</b>	:	<b>BOTH SIDE PVC COATED POLYESTER FABRIC</b>	<b>Ref. No: TS/CF-NPD/PDS/102</b>
Base Fabric	:	Made out of High Tenacity Polyester Filament Yarn	<b>Rev. No.00</b>
Coating Material	:	Non Foam PVC	Date:30-09-2013
Finish	:	GLOSSY	
Yarn	High Tenacity Polyester		
Denier	Warp/Weft	1000/ 1000	
Construction	Warp/Weft	21 EPI X 22 PPI	
Weave	Plain		
Greige fabric GSM	190		

**Coated Fabric**

Parameter		Unit	Specification	Test method
Weight/m <sup>2</sup>		g	750 ± 5%	IS 7016 (Part I)-1982
Thickness		mm	0.55 Minimum	IS 7016 (Part I)-1982
Breaking Strength	Warp	Kg / 5 cm	220 Minimum	IS 7016 (Part II)-1981
	Weft		200 Minimum	
Tear Strength (Sample size 200mm x 150mm with 50mm tongue)	Warp	kg	40 Minimum	BS: 3424 Part 5 Method 7A
	Weft		30 Minimum	
Adhesion of PVC to base fabric	Warp	kg / 5.0cm	9.0 Minimum	IS 7016 (Part V)-1987
Water Proofness @ 220 psi		---	No leak	IS:7016 (Part 7)-1986

Our coated fabrics are available in wide range of colors and as well as double side or single side coated as desired by customers. SRF also offers specialty fabrics with high UV stability, flame retardance with acrylic and PVDF finishes.

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