

**DATA SHEET**

**4SPM101**

**PRODUCT DESCRIPTION**

**PRODUCT NAME:** PTFE COATED FIBERGLASS FABRIC

**PRODUCT DESCRIPTION:** PTFE fabrics, or heat sealing fabrics, consist of a woven fiberglass and are coated with a PTFE resin. They are extremely resistant to high temperatures, contain outstanding electrical properties, have excellent release surfaces and superior chemical resistance.

**TECHNICAL SPECIFICATION:-**

Product Code	4SPM101	
Weave	Plain	
Coated	PTFE	
Base	Glass Fiber Fabric	
Yarn Count	Warp	Weft
	EC968	EC968
Threads/CM	Warp	Weft
	17	12.6
Temperature Resistance	-60°C to +260 °C	
Thickness (MM)	0.235(±10%)	
Tensile Strength KG/CM	Warp	Weft
	54	40
Weight (G/M <sup>2</sup> )	440(±10%)	
Color	Light Brown/ Brown/ Black	
Roll Width	1 MTR & above	
Standard Length	50 MTR & above	

**APPLICATIONS:-**

- Food Industry
- Textile / Garments Industry
- Heat Sealing
- Printing Etc.
- Packaging Industries
- Curing
- Chemical ,Electrical, Electronic