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DATA SHEET 4SPARF025

PRODUCT DESCRIPTION

PRODUCT NAME: PTFE COATED ARAMID FABRIC

PRODUCT DESCRIPTION: Kevlar is known as aramid fiber. It is woven into textile materials and is extremely strong and lightweight, with resistance towards corrosion and heat.

TECHNICAL SPECIFICATION:-

Linear Density	Warp/ Weft	
	930 / 1000	11/1/1
Twaron Type	Warp/ Weft	
	20 / 40	
Weave	Plain	
Areal Density	(g/m²) -160	(02/yd²) -4.72
Thickness	0.25 MM (±10%)	
GSM	4 <mark>00 (±10%)</mark>	
Minimum breaking strength(N/SCMX1.000)	Warp	Weft
	6.5	7.00
Minimum breaking strength(IB/IN X 1.000)	Warp	Weft
18	0.742	0.799
Temp. resistance	Continuous	short time
	260°C.	600°C.
Both Side PTFE Coating		

APPLICATIONS:-

Original Equipment Machinery