

## Product Information for: A0409ZZK

Fibre Blend:	m Aramid	
Scrim Type:	FiberLox	
Finish:	Singed and Calendered	
Chemical Treatment:		
Weight (ISO 9073-1):	400 g/m <sup>2</sup>	
Thickness:	1.95 mm	
Permeability (ISO 9237):	215 l/dm <sup>2</sup> /min (360 mm/s) @ 200 Pa	
Electrical Resistance (DIN 54345-5):	N/A	
	Machine Direction	Cross Direction
Strength N / 5cm (ISO 9073-3):	850	1,225
Strain at 50N / 5cm (%) :	1.8	4.0
Strain at Peak (%) :	45.0	50.0
Shrinkage at 200°C (%) :	0.7	0.3

°Celsius	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290									
ACIDS	ALKALIS		OXIDISING AGENTS		HYDROLYSIS		SOLVENTS		SUSCEPTIBLE TO HYDROLYSIS IN HIGH TEMPERATURE ENVIRONMENTS WHERE ACID CAN ACT AS A CATALYST - USED IN THE ASPHALT, CEMENT, QUARRY AND SMELTING INDUSTRIES																						
FAIR	GOOD		FAIR		FAIR		GOOD																								
Maximum Continuous in Dry Conditions														Maximum Surge in Dry Conditions																	

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