

PRODUCT DATA SHEET BAGGES CGF-SS-1

Neave	Crowfoot					
		DECRIPTION	TEST METHOD	VALUES	UNIT	
		BASE FABRIC				
		Yarn construction Warp Fill	DIN 60 850	34 34	tex x 2 tex x 2	
		Thread count Warp Fill	DIN 60 850	19 15	threads per cm threads per cm	
		Weight	DIN 53854	429.96	g/m²	
		Weave	DIN 61 101-1	Crowfoot		
		FINISH PRODUCT				
		Weight	DIN EN 12127	595 ±10%	g/m²	
		Thickness	DIN EN ISO 5084	0,457 ±0,025	mm	
		Tensile strength Warp Fill	DIN EN ISO 13934-1	53.58 40.19	kg/cm kg/cm	
		Temperatur resistance		-55 to +260	°C	
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Description	Fiberglass fabric with a specially formulated silicone rubber designed to meet the rigid requirement for use in reactors. This product is designed specifically for high temperatur (+260°C) removable pads, flange and valve of					
Adventage	Aluminium color, water and oil resistant, acid and alkali resistant, flame retardant, low smoke, easily sewn, adh bonded or sealed. The special high temperature, flame retardant silicone rubber provides greater life and improresistance to abrasion, flexing, tear and puncture.					
Application	Removable insulation pad covering, flange and valve covers, welding curtains and splash shields, safety clothing equipment covers, flexible connectors (Expansion Joints).					

NB: Unless otherwise stated, all values quoted are nominal measurements The information contained in this data sheet is believed to be true at the time of printing. Any statements contained or inferred to within are an expression of opinion and presented without guarantee. It is up to the user to determine suitability of use, or potential patent infringement for specific applications.