

Aramid

Inherent Flame Retardant Aramid Fabrics



Forest Firefighters

EN 15614



Heat and Flame Protection

EN 11612



Electrical Arc Protection

EN 61482



Antistatic

EN 1149-5



Welding Protection

EN 11611























Chemical Resistant

EN 13034



CONTENT

1	Aramid D0 150	  
	150 gr/m ² , 93% m-Aramid 5% p-Aramid 2% Carbon, 1/1 Plain Fabric	
2	Aramid D1 210	     
	210 gr/m ² , 93% m-Aramid 5% p-Aramid 2% Carbon, 2/1S Twill Fabric	
3	Aramid D2 260	     
	260 gr/m ² , 93% m-Aramid 5% p-Aramid 2% Carbon, 3/1S Twill Fabric	
4	Aramid D3 200	    
	200 gr/m ² , 75% m-Aramid 23% p-Aramid 2% Carbon, 2/1S Twill Fabric	