

FLAME RETARDANT MULTIRISK



tekstina
SINCE 1828

**WEAVING OF
INNOVATION**

FLAME RETARDANT MULTIRISK

KOMI TF

 Weight: 165g/m²	49% modacryl	EN ISO 14116, index 3
 Width: 150 cm	42% cotton	EN 1149-5
 Plain	5% para aramid	EN 13034, type 6
	3% polyamid	EN ISO 11612
	1% antistatic fibre	certified for 50 washes

KOMOS 1 TF

 Weight: 230g/m²	49% modacryl	EN 1149-5
 Width: 150 cm	42% cotton	EN 13034, type 6
 Plain	5% aramid	EN ISO 11612, A1, B1, C1
	3% polyamid	EN ISO 11611
	1% antistatic fibre	certified for 25 washes

MIHAEL NTF

 Weight: 250g/m²	50% modacryl	EN ISO 11612; A1,B1,C1
 Width: 150cm	30% viscose FR	EN 15614
 Rip stop	14% cotton	EN 471
	5% polyamid	EN1149-3
	1% antistatic fibre	

DUMAH

 Weight: 130g/m²	93% meta aramid	EN ISO 14116 index 3
 Width: 150cm	5% para aramid	EN 1149-3
 Plain	2% antistatic fibre	



ARIEL

 Weight: 165g/m²	65% viscose FR	EN ISO 11612; A1,B1, C1
 Width: 150cm	29% meta aramid	EN 61482-1-2; class 1 (4kA)
 Plain	5% para aramid	
	1% antistatic fibre	

NOMI TF

 Weight: 160g/m²	93% meta aramid	EN 531
 Width: 150cm	5% para aramid	EN 1149-3
 Plain	2% antistatic fibre	

NURIEL TF

 Weight: 220g/m²	93% meta aramid	EN ISO 11612; A1,B1,C1
 Width: 160cm	5% para aramid	EN 1149-5
 Twill	2% antistatic fibre	

SPLASH

 Weight: 340g/m²	50% viscose FR	EN ISO
 Width: 150 cm	40% wool	11612;A1,B1,C1,D3,E3
 Twill	10% polyamid	

WEAVING OF INNOVATION

MIHAEL

EN
15614

Tear strenght
45N

Weight
250 g/m²

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