

ARC PROTECTION



tekstina
SINCE 1828

**WEAVING OF
INNOVATION**

ARC PROTECTION / ARC CLASS I

FOB NTF

 Weight: 250g/m²	55% modacryl	EN ISO 11612; A1,B1,C1
 Width: 150gcm	44% cotton	EN 1149-3
 Twill	1% antistatic fibre	EN ISO 11611 IEC 61482, Ebt: 9,0 cal/cm ² EN 13034; type 6

FON NTF

 Weight: 280g/m²	55% modacryl	EN ISO 11612; A1,B1,C1
 Width: 150cm	44% cotton	EN 1149-5
 Twill	1% antistatic fibre	EN 61482-1-2; class I (4KA) EN 13034; type 6 certification for 50 washes

TAR NTF

 Weight: 320g/m²	55% modacryl	EN ISO 11612; A1,A2; B1,C1, E1
 Width: 150cm	44% cotton	EN 1149-3
 Twill	1% antistatic fibre	EN ISO 11611, class II EN 61482-1-2; class I (4KA) IEC 61482, ATPV=11,1 cal/cm ² EN 13034; type 6 suitable for industrial washing

TAR NTF 360

 Weight: 360g/m²	55% modacryl	EN ISO 11612; A1, B1,C1
 Width: 150cm	44% cotton	EN 1149-3
 Twill	1% antistatic fibre	EN 61482-1-2; class I (4KA) EN 13034; type 6 certification for 50 washes

URIM CNTF

 Weight: 230g/m²	40% modacryl	EN ISO 11612; A1, B1,C1, F1
 Width: 150cm	37% viscose FR	EN 1149-5
 Structured weave	22% regenerated viscose	EN ISO 11611 class I
	1% antistatic fibre	EN 61482-1-1; ATPV: 6,5 cal/cm ² , ASTM F1959 EN 13034 type 6 EN ISO 20471 GO/RT 3279 suitable for industrial washing, tumbler dry



ARC PROTECTION / ARC CLASS II

URIM CNTF

	Weight: 230g/m²	40% modacryl
	Width: 150cm	37% viscose FR
	Structured weave	22% regenerated viscose 1% antistatic fibre

+ KOR

	Weight: 120g/m²	50% viscose FR
	Width: 150cm	50% meta aramid
	Plain	

EN ISO 11611 class I
EN ISO 11612
EN 1149-5
EN 61482-1-1 - ATPV value 20 cal/cm²
ASTMF F1959
EN 61482-1-2; class II
EN ISO 20471
GO/RT 3279
EN 13034
suitable for industrial washing, tumbler dry

URIM CNL 2

	Weight: 230 to 260g/m²	40% modacryl
	Width: 148 cm	37% viscose FR
	Structured weave	22% regenerated viscose 1% antistatic PU membrane

+ KOR

	Weight: 120g/m²	50% viscose FR
	Width: 150cm	50% meta aramid
	Plain	

EN ISO 11611 class II
EN ISO 11612; A1, A2, B1,C2, D1, E3, F1
EN 1149-5
EN 61482-1-1 ; ATPV : 24,1 cal/cm²
EN 61482-1-2 ; class II
EN ISO 20471
GO/RT 3279
EN 13034 type 6
EN 343
EN ISO 13506
suitable for industrial washing, tumbler dry



WEAVING OF INNOVATION

URIM CNTF + KOR

EN 61482-1-1
ATPV Value

20 cal/cm²

EN 61482-1-2

class II

Weight

350 g/m²

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