



# WEAVING INNOVATION

## URIM PLUS

EN 61482-1-1  
ATPV Value

**21** cal/cm<sup>2</sup>

EN ISO 20471  
also in  
**HI-VIS orange**

EN 61482-1-2

**class II**

Weight

**225** g/m<sup>2</sup>



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## ARC PROTECTION



**WEAVING INNOVATION**

# ARC PROTECTION / ARC CLASS I



## TAR NTF

▲ <b>Weight: 320g/m<sup>2</sup></b>	55% modacryl	EN ISO 11612; A1,A2; B1,C1, E3, F1
↔ <b>Width: 150cm</b>	44% cotton	EN 1149-5
≡ <b>Twill</b>	1% antistatic	EN ISO 11611 class I EN 61482-1-2 class I EN 13034

## URIM PLUS

▲ <b>Weight: 225g/m<sup>2</sup></b>	46% modacryl	EN ISO 11612; A1,A2;B1,C1,E2,F1
↔ <b>Width: 150cm</b>	22% viscose HT	EN 1149-5
≡ <b>Structured weave</b>	18% viscose FR	EN 61482-1-2; class I
	12% para aramid	EN 13034
	2% antistatic	EN 61482-1-1; ATPV: 10 cal/cm <sup>2</sup> EN ISO 11611: class I EN ISO 15797: 50 washes

## URIM PLUS HV ORANGE

▲ <b>Weight: 255g/m<sup>2</sup></b>	46% modacryl	EN ISO 11612; A1,A2,B1,C1,E2,F1
↔ <b>Width: 150cm</b>	22% viscose HT	EN ISO 11611 class I
≡ <b>Structured weave</b>	18% viscose FR	EN 1149-5
	12% para aramid	EN 13034 type 6
	2% antistatic	EN 61482-1-2 class I EN 61482-1-1, ATPV = 10 Cal/cm <sup>2</sup> EN ISO 20471, RIS-3279-TOM

## URIM CNTF

▲ <b>Weight: 230g/m<sup>2</sup></b>	40% modacryl	EN ISO 11612; A1,A2,B1,C1,E1,F1
↔ <b>Width: 150cm</b>	37% viscose FR	EN 1149-5
≡ <b>Structured weave</b>	22% regenerated viscose	EN ISO 11611 class I
	1% antistatic	EN 61482-1-2 class I EN 13034 EN ISO 20471, RIS-3279-TOM ASTM F1959

## AGNI

▲ <b>Weight: 235g/m<sup>2</sup></b>	49% modacryl	EN 61482-1-1, 3 scouting,
↔ <b>Width: 150cm</b>	42% cotton	ATPV = 9,3 Cal/cm <sup>2</sup> , ELIM = 8,6 Cal/cm <sup>2</sup>
≡ <b>Ripstop</b>	5% aramid	EN 15384
	3% polyamid	
	1% antistatic	

# ARC PROTECTION / ARC CLASS II

## URIM CNTF

▲ <b>Weight: 230g/m<sup>2</sup></b>	40% modacryl	EN ISO 11611 class I
↔ <b>Width: 150cm</b>	37% viscose FR	EN ISO 11612 A1, A2, B1, C1, E1, F1
≡ <b>Structured weave</b>	22% regenerated viscose	EN 1149-5
	1% antistatic	EN 61482-1-1 EN 61482-1-2; class II

### + KOR

▲ <b>Weight: 120g/m<sup>2</sup></b>	50% viscose FR	EN ISO 20471, RIS - 3279 - TOM
↔ <b>Width: 150cm</b>	50% meta aramid	EN 13034 ASTM F1959
≡ <b>Plain</b>		

### + KOR GREEN

▲ <b>Weight: 120g/m<sup>2</sup></b>	32% aramid	
↔ <b>Width: 150cm</b>	18% viscose FR	
≡ <b>Plain</b>	22% recycled preconsumer aramid	
	49% recycled material	
	16% recycled preconsumer viscose FR 11% recycled preconsumer modacryl 1% antistatic	

## URIM PLUS

▲ <b>Weight: 225g/m<sup>2</sup></b>	46% modacryl	EN ISO 11611 class II
↔ <b>Width: 150 cm</b>	22% viscose HT	EN ISO 11612; A1,A2,B,C1,D1,E2,F1
≡ <b>Structured weave</b>	18% viscose FR	EN 1149-5
	12% para aramid	EN 61482-1-2 ; class II
	2% antistatic	EN ISO 20471 EN 13034

### + KOR

▲ <b>Weight: 120g/m<sup>2</sup></b>	50% viscose FR	EN 61482-1-1, ATPV=21 Cal/cm <sup>2</sup>
↔ <b>Width: 150cm</b>	50% meta aramid	ELIM = 19 Cal/cm <sup>2</sup>
≡ <b>Plain</b>		

### + KOR GREEN

▲ <b>Weight: 120g/m<sup>2</sup></b>		
↔ <b>Width: 150cm</b>		
≡ <b>Plain</b>		
	49% recycled material	

### + ANGE-PA1

▲ <b>Weight: 254g/m<sup>2</sup></b>	34% aramid,	EN 61482-1-1, 3 scouting,
↔ <b>Width: 155cm</b>	34% viscose FR,	ATPV = 43,5 Cal/cm <sup>2</sup>
≡ <b>Structured weave</b>	32% regenerated viscose	
	spunlace (2 layers):	
	67% meta aramid,	
	33% para aramid	

