

# RAIN ARC PROTECTION



**tekstina**  
SINCE 1828

**WEAVING OF  
INNOVATION**

# RAIN ARC PROTECTION

## FON - NTFL2

 **Weight: 310g/m²**

 **Width: 150cm**

 **Twill**

55% modacryl

44% cotton

1% antistatic fibre

PU membrane

EN ISO 11612;A1,B1,C1

EN 61482-1-2; class I

EN 1149-5

EN 343 class 3/3

certification for 25 washes

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## URIM 3PLY

 **Weight: 300 to 330g/m²**

 **Width: 148 cm**

 **Structured weave**

40% modacryl

37% viscose FR

22% regenerated viscose

1% antistatic fibre

PU membrane

100% meta aramid jersey inner layer

EN ISO 11611 class II

EN ISO 11612; A1, A2, B1, C1, D1, E1, F1

EN 1149-5

EN 61482-1-1; ATPV: 22,9 cal/cm²

EN 61482-1-2 class II

EN ISO 20471

RIS-3279-TOM

EN 13034

EN 343 class 3/3

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# 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

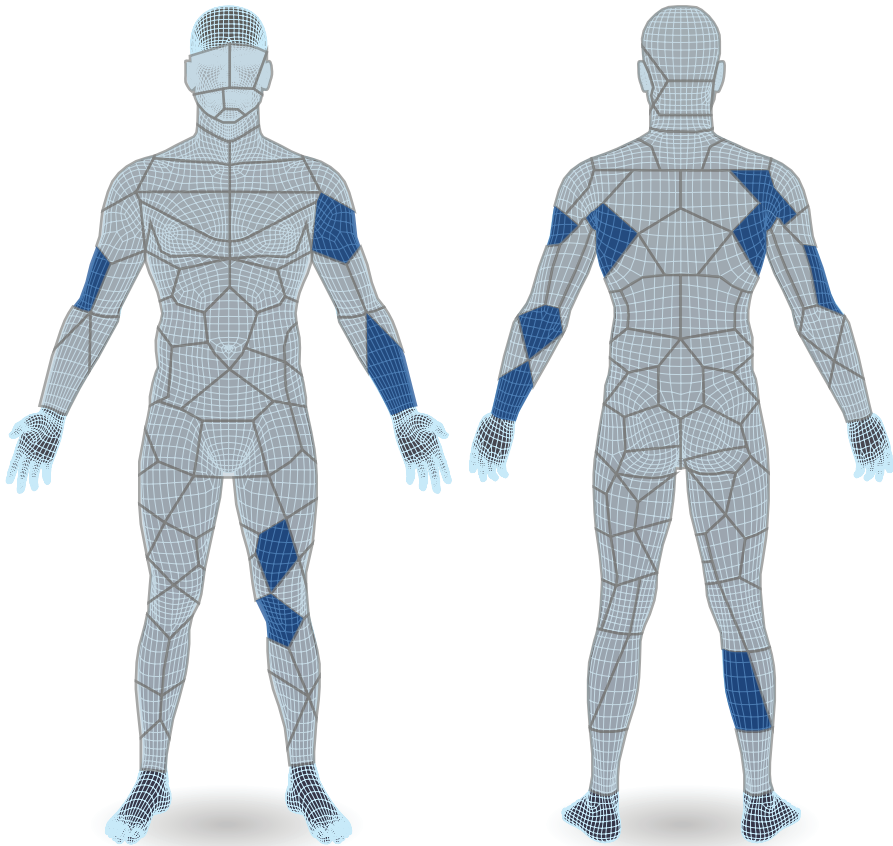
## + KOR

- 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 class 3/3  
EN ISO 13506  
suitable for industrial washing, tumbler dry



- No Pain
- Pain
- 1st° Burn
- 2nd° Burn
- 3rd° Burn

### Burn injury prediction at 60 seconds

|                                                                     |           |        |
|---------------------------------------------------------------------|-----------|--------|
| Burn Injury Prediction<br><br>(according to ISO 13506 clause 9.5.3) | No Pain   | 90,4 % |
|                                                                     | Pain      | 9,6 %  |
|                                                                     | 1st° Burn | 0,0 %  |
|                                                                     | 2nd° Burn | 0,0 %  |
|                                                                     | 3rd° Burn | 0,0 %  |





# WEAVING OF INNOVATION

## URIM CNL2 + KOR

EN 61482-1-1  
ATPV Value

**24,1** cal/cm<sup>2</sup>

EN 343 3/3  
RET value:

**8** m<sup>2</sup>/Pa/W

Weight

**350-380** g/m<sup>2</sup>

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