



WEAVING INNOVATION

URIM CNL3+ KOR

EN 11611

class II

A1+A2

UV Protection

A ≤ 10h

B ≤ 10h

C ≤ 6,5h



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WELDING PROTECTION



WEAVING INNOVATION

WELDING PROTECTION CLASS II



URIM CNL 3

- ▲ **Weight: 250 g/m², HVO 275 g/m²**
- ↔ **Width: 148 cm**
- = **Structured weave**

40% modacryl
37% viscose FR
22% regenerated viscose
1% antistatic
PU FR membrane

URIM CNL3C0

- C0 finish
- + KOR**
 - ▲ **Weight: 120 g/m²** 50% viscose FR
 - ↔ **Width: 150 cm** 50% aramid
 - = **Plain**

- + KOR GREEN** 
- 49% recycled material

EN ISO 11611; class II; A1+ A2, A≤10, B≤10, C≤6,5
EN ISO 11612; A1, A2, B1,C1, D1, E3, F1
EN 1149-5
EN 61482-1-1, ATPV=21 cal/cm², ELIM =19 cal/cm²?
EN 61482-1-2 class II
EN ISO 20471
EN 13034
EN 343

URIM CNL 2

- ▲ **Weight: 230 g/m², HVO 260 g/m²**
- ↔ **Width: 148 cm**
- = **Structured weave**

40% modacryl
37% viscose FR
22% regenerated viscose
1% antistatic
PU membrane

+ KOR

- ▲ **Weight: 120 g/m²** 50% viscose FR
- ↔ **Width: 150 cm** 50% aramid
- = **Plain**

- + KOR GREEN** 
- 49% recycled material

EN ISO 11611; class II
EN ISO 11612; A1, A2, B1,C1, D3, E3, F1
EN 1149-5
EN 61482-1-1, ATPV=23 cal/cm², ELIM =19 cal/cm²
EN 61482-1-2 class II
EN ISO 20471
EN 13034
EN 343
EN ISO 13506
RIS - 3279 - TOM

URIM GL3

- ▲ **Weight: 255 g/m²**
- ↔ **Width: 148 cm**
- = **Structured weave**

45% Modacrylic
30% Viscose FR
24% Viscose made with CIRCULOSE®
1% antistatic
24% recycled material

+ KOR

- ▲ **Weight: 120 g/m²** 50% viscose FR
- ↔ **Width: 150 cm** 50% aramid
- = **Plain**

- + KOR GREEN** 
- 49% recycled material

EN ISO 11611; class II;
EN ISO 11612; A1, A2, B1,C1, D1, E3, F1
EN 1149-5
EN 61482-1-1
EN 61482-1-2 class II
EN ISO 20471
EN 13034
EN 343

URIM PLUS

- ▲ **Weight: 225g/m²**
- ↔ **Width: 150 cm**
- = **Structured weave**

46% modacryl
22% viscose HT
18% viscose FR
12% para aramid
2% antistatic

+ KOR

- ▲ **Weight: 120 g/m²** 50% viscose FR
- ↔ **Width: 150 cm** 50% aramid
- = **Plain**

- + KOR GREEN** 
- 49% recycled material

EN ISO 11611 class II
EN ISO 11612; A1,A2,B,C1,D1,E2,F1
EN 1149-5
EN 61482-1-2 ; class II
EN ISO 20471
EN 13034
EN 61482-1-1, ATPV=21 Cal/cm²
ELIM = 19 Cal/cm²

URIM 3PLY

- ▲ **Weight: 300 g/m², HVO 330 g/m²**
- ↔ **Width: 148 cm**
- = **Structured weave**

40% modacryl
37% viscose FR
22% regenerated viscose
1% antistatic
PU membrane
100% meta aramid knitting

EN ISO 11611; class II

EN ISO 11612; A1, A2, B1,C1, D1, E1, F1
EN 1149-5
EN 61482-1-1, ATPV=15cal/cm², ELIM =13 cal/cm²?
EN 61482-1-2 class II
EN ISO 20471
RIS - 3279 - TOM
EN 13034
EN 343
ASTM F1959

URIM PL2C6 + KOR

- ▲ **Weight: 255 g/m²**
- ↔ **Width: 148 cm**
- = **Structured weave**

46% modacryl
22% viscose HT
18% viscose FR
12% para aramid
2% antistatic
PU membrane

+ KOR

- ▲ **Weight: 120 g/m²** 50% viscose FR
- ↔ **Width: 150 cm** 50% aramid
- = **Plain**

- + KOR GREEN** 
- 49% recycled material

EN ISO 11611; class II
EN ISO 11612; A1, A2, B1,C1, D2, E3, F1
EN 1149-5
EN 61482-1-1, ATPV=30 cal/cm², ELIM =26 cal/cm²
EN 61482-1-2 class II
EN 13034
EN 343

