

BN UNI-JACKET PRO

- flexible protection jacket for **UR3, 5 & 10**



BN UNI-JACKET PRO for UR3, 5 & UR10

Material Data Sheet Tyvek®

Surface weight: Approx. 43g/m² ISO 536

Flexibility: 80,000 cycles ISO 7854
(PrEN1512) (method B)

Tear strength along: 24.6 N ISO 9073 ^ 4

Tear strength across: 29.1 N ISO 9073 ^ 4

- Temperature stability: -10° to + 70° C
- Water absorption: 0.05%
- oil- and petrol resistant
- acid and alkali resistant

free of substances which are not harmful to paint

Material Data Sheet Aramid-tissue

Technical Data: Para-Aramid A290

Weight: 290 g/m² +/- 8%

Width: 1000 mm +/- 5%

Strength: 0,7 mm

Binding: Crossbones 3/1

Construction Technology:

Chain: 36 tex x 2 (28/2 Nm)

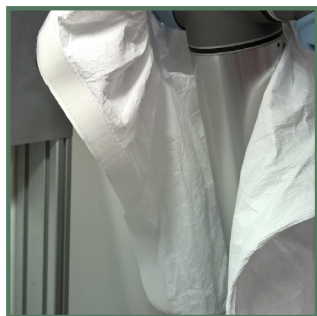
Shot: 70 tex K l (14/1 Nm)

Thread count chain: 230 fd/10 cm ± 10

Thread number shot; 150 fd/10 cm ± 10

Construction:

Chain; 4000 N / 5 cm - Shot: 1000 N / 5cm



Close with velcro

Flame retardant, one sided gray special coating

Application temperature: - Raw fabric approx. 300° C

- coating approx. 200° C

Free of substances which are not harmful to paint