



Standards







Technical Specifications







Holding string at calf

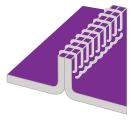
- Very low lint material to prevent all contamination in a controlled critical environment
- Under-knee elastic wrap
- 50 cm high overboot to protect the most exposed parts up to the knee
- Antistatic treatment to allow easy dissipation of electrostatic charges
- Ideal protection against: splashes of low concentration chemicals, powders, adhesives, glassfibers, solvents, paints

Material and Seam





STITCHED SEAMS



4 THREADS

Applications

- Interventions on asbestos sites
- Composite industries
- Food industries
- Pharmaceutical and cosmetic laboratories in white room environment
- Cleaning and site maintenance

Technical data

Resistance to liquid penetration

Chemical properties of the material EN 368	Penetration	Repulsion
H ₂ SO ₄ - Sulfuric acid30%	Class 3	Class 3
NaOH - Sodium Hydroxide 10%	Class 3	Class 3
O Xylene	Class 3	Class 2
Butan-1-ol	Class 3	Class 3

Reference

One Size

WL-CBE/NAD-00

