

○ N01 - ESD FABRIC

○ FEATURES

- › Static dissipative woven fabric (carbon loaded yarns in 4 mm grid)
- › Composition: 63% Polyester 33% Cotton 4% Conductive fibre
- › Fabric weight: 150 g/m²
- › Finish: Crease resists, workwear
- › Resistance from point to point (Rp): 10⁶ - 10⁹ Ohm
- › Charging time: < 2 seconds
- › Complies with IEC 61340-4-9:2024 and ANSI/ESD STM2.1:2018, and keeps this compliance after more than 50 industrial washings
- › Developed for industrial washing

! Machine washable up to 40°C
Ironing at maximum 110°C
Do not use acid or alkali!
Drum drying with gentle programme (low temperature, maximum 50°C)
Do not bleach!



○ STANDARD COLORS

Royal Blue (RB), Light Blue (LB), White (W)

RB

LB

W

The color shades of our fabric products may vary from shipment to shipment.

i *The availability of products manufactured from the colors shown may vary. For current expected delivery times and other requested colors please contact us.*

Clothing certified according to the international ESD standards, as indicated by this/similar label

