

Short Smock KL-160

Part No.: 2660.KL160.x

- Static dissipative smock for use in ESD protected areas
- Complies with IEC 61340-5-1
- Breathable
- Tailored in 1/2 design, long sleeves
- Easy snap fastening, hidden snaps
- Conductive yarn woven through the fabric in 4mm grid
- UNISEX in S, M, L, XL, 2XL and 3XL size
- Folded sleeves fixture with a snap



Colour:	white (2660.KL160.W), blue (2660.KL160.B)
Design:	1/2 design, folded sleeves, blue collar, one breast pocket with ESD-logo and blue application, two side pockets with blue application (one side pocket with ESD-logo)
Material:	65% polyester, 32% cotton, 3% carbon coated yarn
Weight:	156 g/m ² ± 3%

Durability:

Maintains its electrical properties according to IEC 61340-5-1 after 50 normal washing cycles.

Washing instructions:

- Machine washable, up to 60° C
- Do not bleach
- Do not allow contact with strong acid or alkali



Product qualification according to IEC 61340-5-1 Ed. 1.0 (2007-08):

	Test method	Limits	Typical values
Point to Point resistance R _{p-p}	IEC 61340-4-9 (2010-01) ANSI/ESD STM 2.1	< 1 x 10 ¹² Ω	10 ⁵ - 10 ⁷ Ω
<i>Environmental conditions: 12 ± 3% RH and 23 ± 2°C (conditioning > 48 hours)</i>			