

ESD DISSIPATIVE GARMENT COLLECTION



ESD DISSIPATIVE LAB COATS COLLECTION



ESD Lightweight
Lab Coat
51-700-75XX



ESD Duo Color
Lab Coat
51-721-00XX-G



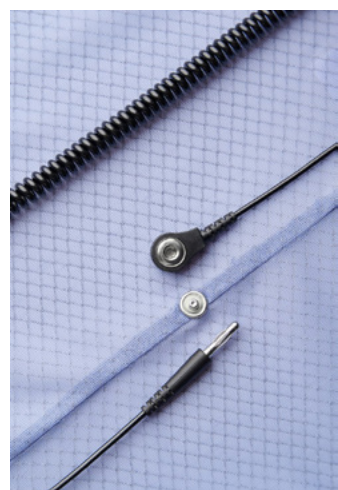
ESD Duo Color
Lab Coat
51-721-00XX-G



ESD Standard
Lab Coat
51-100-28XX/
29XX/30XX/32XX



ESD Grounded
Lab Coat
51-150-0XXX



ESD Lightweight Lab Coat

51-700-75XX



Royal Blue



Black



White



Grey



Light Blue



Mint Green



Burgundy



Orange



Pink



Created from lightweight materials and stitched with precision using black carbon threading, this lab coat is equipped with essential static shielding properties. Its breathable fabric ensures optimum airflow, preventing discomfort during extended usage. Easy snap fastening with nickel free snaps. 2 side pockets, 1 breast pocket, 1 pocket on the arm. Lightweight, breathable, comfortable, and wrinkle-free.



Composition

92% Polyester, 8% Conductive Yarn

Weight

85 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

<10⁷ Ω permeability (volumetric) resistance value range

Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXXL

Length

2/3, 1/2



ESD Duo Color Lab Coat

51-721-00XX-G



White &
Navy Blue



White &
Royal Blue



White &
Black



White &
Grey



White &
Light Blue



White &
Mint Green



Crafted with superior quality materials, it offers superior ESD (Electrostatic Discharge) shielding, guarding your delicate components from potential damage caused by static discharge. Easy snap fastening, hidden nickel free and plastic snaps.

2 side pockets, 1 breast pocket. Lightweight, breathable, comfortable, and wrinkle-free.



Composition

49% Cotton, 49% Polyester, 2% Conductive

Weight

130 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

10⁶ – 10⁸ Ω (sleeve to sleeve)

Rv < 10⁷ Ω permeability (volumetric) resistance value range

Compliance

EN 1149-1-3-5, IEC/TS 61340-5-1, ANSI/ESD STM2 1:2018

Sizes

S - XXXL

Length

2/3, 1/2



ESD Premium Lab Coat

51-701-XXXX



Navy Blue



Royal Blue



Black



White



Grey



Light Blue



Mint Green



Crafted with the highest standards, our lab coat is designed to meet the demanding requirements of the EPA. Easy snap fastening, hidden nickel free and plastic snaps.

2 side pockets, 1 breast pocket.
Lightweight, breathable, comfortable, and wrinkle-free.



Composition 49% Cotton, 49% Polyester, 2% Conductive

Weight 130 (±5%) g/m²

Conductive Grid 5 x 5 mm

Surface Resistance 10⁶ – 10⁸ Ω (sleeve to sleeve)
Rs Rv < 10⁷ Ω permeability (volumetric) resistance value range

Compliance EN 1149-1-3-5, IEC/TS 61340-5-1, ANSI/ESD STM2 1:2018

Sizes S - XXXL

Length 2/3, 1/2



ESD Standard Lab Coat

51-100-28XX/29XX/30XX/32XX



Royal Blue



Black



White



Grey



Light Blue



Mint Green



Ideal for ESD safe environments and developed for industrial washings.* Easy snap fastening, hidden nickel free and plastic snaps.

2 side pockets, 1 breast pocket.
Lightweight, breathable, comfortable, and wrinkle-free.



Composition 33% Cotton, 63% Polyester, 4% Conductive

Weight 115 (±5%) g/m²

Conductive Grid 4 x 4 mm

Surface Resistance 10⁶ – 10⁸ Ω (sleeve to sleeve)
Rs Rv<10⁷ Ω permeability (volumetric) resistance value range

Compliance EN 1149-1-3-5, IEC/TS 61340-5-1, ANSI/ESD STM2 1:2018

Sizes S - XXXL

Length 2/3, 1/2



ESD Grounded Lab Coat

51-150-0XXX



Royal Blue



Black



White



Grey



Light Blue



Mint Green



Stay protected from unwanted static electricity with our premium ESD Grounded Color Lab Coats with conductive knitted cuffs. Easy snap fastening, hidden nickel free and plastic snaps.

2 side pockets, 1 breast pocket. Lightweight, breathable, comfortable, and wrinkle-free.



Composition

49% Cotton, 49% Polyester, 2% Conductive

Weight

130 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

10⁶ – 10⁸ Ω (sleeve to sleeve)
Rv < 10⁷ Ω permeability (volumetric) resistance value range

Compliance

EN 1149-1-3-5, IEC/TS 61340-5-1, ANSI/ESD STM2 1:2018

Sizes

S - XXXL

Length

2/3, 1/2

ESD DISSIPATIVE SHIRTS COLLECTION



ESD Polo Short
Sleeve Duo-Color
51-730-11XX



ESD Polo Short
Sleeve
51-730-68XX



ESD T-Shirt O-Neck
51-732-00XXG/10XXG/
30XXG/40XXG



ESD T-Shirt
V-Neck
51-300-0XXXG



ESD 3-Thread
Polo Long Sleeve
51-300-0XXXG



ESD Pique Polo Long
Sleeve Duo-Color
51-730-71XX



ESD Pique Polo
Long Sleeve
51-730-69XX



ESD Pique
Sweatshirt



ESD Polo Short Sleeve Duo-Color

51-730-11XX



Royal Blue



Black



Grey



Dark Green



Navy Blue



Red



Manufactured with precision, our knitted ESD Polo Short Sleeve ensures a seamless blend of style and electrostatic discharge protection. Comfortable and light weight, without pockets, logo on left sleeve.

The standard collar color is black. Optional collar colors are available upon request: Green, Grey, Navy Blue, Red, Royal Blue, White.



Composition

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

Weight

185 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

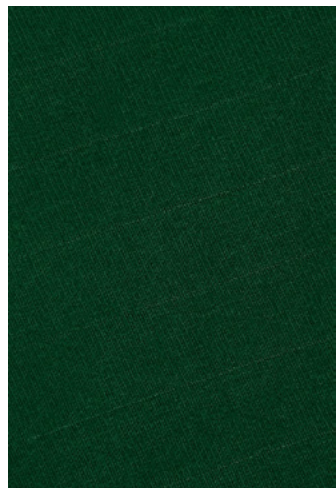
<10¹¹ Ω

Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXL



ESD Pique Polo Short Sleeve

51-730-68XX



Royal Blue



Black



Grey



Dark Green



Navy Blue



Red



Polo Short Sleeve ensure a seamless blend of style and electrostatic discharge protection.

Comfortable and light weight, without pockets, logo on left sleeve.

Composition

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

Weight

185 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

<10¹¹ Ω

Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXL





ESD T-Shirt O-Neck

51-732-00XXG/10XXG/30XXG/40XXG



Royal Blue



Black



Grey



Dark Green



Navy Blue



Red



Comfortable and light weight ESD T-shirts.
Round necked, without pockets.
Logo on left sleeve.

Ideal for ESD safe environments and developed
for industrial washings.

48.5%

Weight

Conductive Grid

Surface Resistance Rs

Compliance

Sizes

48.5% Cotton, 48.5% Polyester, 3% Conductive

180 ($\pm 5\%$) g/m²

5 x 5 mm

<10¹¹ Ω

EN 1149-1-3-5, IEC/TS 61340-5-1, ANSI/ESD STM2 1:2018

S - XXXL





ESD T-Shirt V-Neck

51-300-0XXXG



Navy Blue



Royal Blue



Black



White



Grey



Dark Green



Red



Comfortable and light weight ESD T-shirts.
Round necked, without pockets.
Logo on left sleeve.

Ideal for ESD safe environments and developed
for industrial washings.

Composition

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

Weight

185 ($\pm 5\%$) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

<10¹¹ Ω

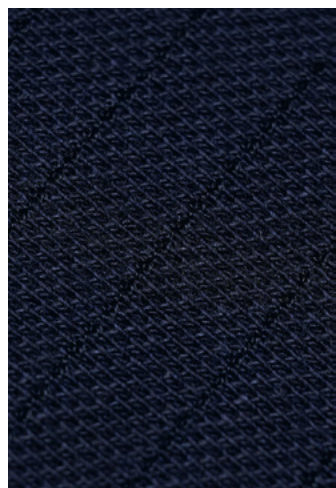
Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXL





ESD 3-Thread Polo Long Sleeve

51-300-0XXXG



Navy Blue



Royal Blue



Black



Grey



Red



Made from high-quality 3-Thread cotton rich fabric, our ESD polo long sleeve shirt provides a level of high comfort. Flat knit collar and cuffs, front closure with buttons, 1 breast pocket. Logo on left sleeve.



Composition

65% Cotton, 32% Polyester, 3% Conductive Yarn

Weight

275 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

10⁷ – 10⁸ Ω (sleeve to sleeve)
Rv < 10⁷ Ω permeability (volumetric) resistance value range

Compliance

EN 1149-1-3-5, IEC/TS 61340-5-1, ANSI/ESD STM2 1:2018

Sizes

S - XXL



ESD Pique Polo Long Sleeve Duo-Color

51-730-71XX



Royal Blue



Black



Grey



Dark Green



Navy Blue



Red



Manufactured with precision, our knitted ESD Pique Polo Long Sleeve ensures a seamless blend of style and electrostatic discharge protection. Comfortable and light weight, without pockets, logo on left sleeve.

The standard collar color is black. Optional collar colors are available upon request: Green, Grey, Navy Blue, Red, Royal Blue, White.



Composition

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

Weight

185 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

<10¹¹ Ω

Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXL



ESD Pique Polo Long Sleeve

51-730-69XX



Royal Blue



Black



Grey



Dark Green



Navy Blue



Red



Manufactured with precision, our knitted ESD Pique Polo Long Sleeve ensures a seamless blend of style and electrostatic discharge protection. Comfortable and light weight, without pockets, logo on left sleeve.

Composition

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

Weight

185 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

<10¹¹ Ω

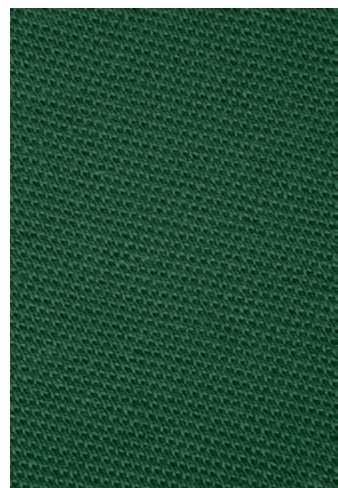
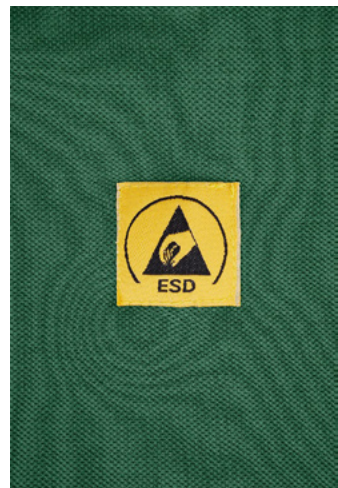
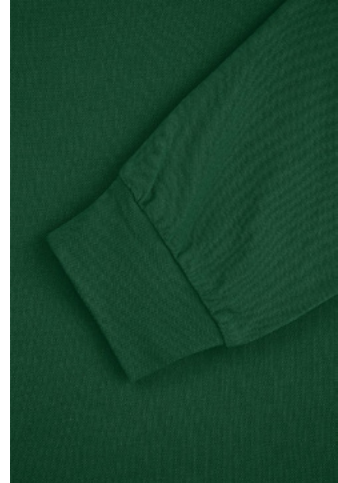
Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXL





ESD Pique Sweatshirt



Black



Grey



Dark Green



Navy Blue



Red



The use of high-quality materials guarantees its robust nature, offering excellent resistance against wear and tear. Comfortable and light weight, without pockets, logo on left sleeve.

Stay grounded with this exceptional garment that balances professionalism and functionality seamlessly.



Composition

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

Weight

190 (±5%) g/m²

Conductive Grid

Grid 5mm Parallel

Surface Resistance Rs

<10⁷ Ω

Compliance

IEC 61340-5-1, IEC 61340-4-9

Sizes

S - XXL

ESD DISSIPATIVE FLEECE & JACKET COLLECTION



ESD Pique
Cardigan Zipper
51-761-08XX



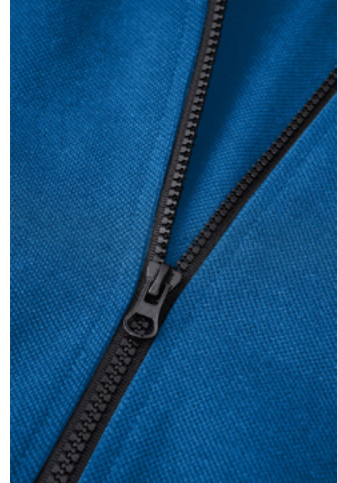
ESD Fleece
Jacket
51-761-1XXX



ESD Quilted
Jacket



ESD Fleece Body
warmer
51-761-05XX



ESD Pique Cardigan Zipper

51-761-08XX



Royal Blue



Black



Dark Green



Navy Blue



Red



Comfortable, light weight and elegant ESD Pique cardigans, with black collar. Logo on left lower pocket. Front zipped

The ideal choice for those seeking a perfect blend of style, comfort, and static electric protection.

Composition

Weight

Conductive Grid

Surface Resistance Rs

Compliance

Sizes

48.5% Cotton, 48.5% Polyester, 3% Conductive Yarn

350 (±5%) g/m²

Conductive Grid 5mm Parallel

<10¹¹ Ω

IEC 61340-5-1, EN 1149-1-3-5

S - XXL





ESD Fleece Jacket

51-761-1XXX



Black



Grey



Navy Blue

Your comfortable choice for an ESD fleece jacket, extremely warm, perfect for the winter season. Logo on left lower pocket. Front zipped. 3 pockets.

Focus on what matters most knowing that you are protecting your devices from static electricity.



Composition

Weight

Conductive Grid

Surface Resistance Rs

Compliance

Sizes

96% Polyester, 4% Conductive Yarn

300 (±5%) g/m²

Conductive Grid 5mm Parallel

10⁷ - 10⁸ Ω (sleeve to sleeve)

EN 1149-1-3-5, IEC/TS 61340-5-1

S - XXL





ESD Quilted Jacket



Royal Blue



Light Blue



Orange

Your comfortable choice for an ESD Quilted jacket, extremely warm, perfect for the winter season. Front zipped. 3 pockets.

Lightweight, breathable, comfortable, and wrinkle-free

Composition

98% Polyester, 2% Conductive Yarn

Weight

325 ($\pm 5\%$) g/m²

Conductive Grid

5 x 5mm

Surface Resistance Rs

10⁶ - 10⁸ Ω (sleeve to sleeve)

Compliance

EN 1149-1-3-5, IEC/TS 61340-5-1

Sizes

S - XXL





ESD Fleece Body warmer

51-761-05XX



Grey



Navy Blue



Unisex model with front zipper, no sleeves, 2 side pockets and sewed fabric ESD logo. Extremely warm, perfect for the Winter season.

Focus on what matters most knowing that you are protecting your devices from static electricity.

Composition

97% Polyester, 3% Conductive Yarn

Weight

265 (±5%) g/m²

Conductive Grid

5 x 5 mm

Surface Resistance Rs

<10¹¹ Ω

Compliance

EN 1149-1-3-5, IEC 61340-5-1

Sizes

S - XXL



ESD DISSIPATIVE GLOVES COLLECTION



ESD Gloves non
coated
51-680-X4XXB



ESD Gloves fingertips
PU coated
51-680-X5XXB



ESD Gloves Palm
PU coated
51-680-X6XXB



ESD Gloves non
coated economical
51-685-X4XXB



ESD Gloves
fingertips coated
51-685-X5XXB



ESD Anti-Cut
Gloves
51-690-X3XXA



ESD Nylon Light
gloves PU coated
51-730-69XX



ESD Disposable
nitrile gloves
51-690-07XX



ESD Disposable
vinyl gloves
51-690-07XX-2



Black Finger
Cots
51-675-0XXX



Pink Finger
Cots
51-675-009X



White



Grey

Comfortable and durable, they provide safety and efficiency in ESD-sensitive environments. General purpose gloves, with elastic wrists. Non coated. Not washable.

Composition	80% Polyester, 12% Spandex, 8% Carbon Liner
Coating	Non coated
Protection level	1131X
Surface Resistance	$< 10^6 \Omega$
Compliance	IEC 61340-5-1, EN388:2016
Sizes	XXS - XXL



ESD Gloves non coated

51-680-X4XXB



ESD Gloves fingertips PU coated

51-680-X5XXB



White



Grey

Comfortable and durable, they provide safety and efficiency in ESD-sensitive environments. General purpose gloves, with elastic wrists. Fingertips coating. Not washable.

Composition	72% Polyester, 10% PU, 11% Spandex, 7% Carbon Liner
Coating	Ventilate-based, polyurethane
Protection level	1131X
Surface Resistance	$< 10^6 \Omega$
Compliance	IEC 61340-5-1, EN388:2016
Sizes	XXS - XXL



White



Grey

Comfortable and durable, they provide safety and efficiency in ESD-sensitive environments. General purpose gloves, with elastic wrists. Coating on palm and fingertips. Not washable.

Composition	62% Polyester, 23% PU, 9% Spandex, 6% Carbon Liner
Coating	Ventilate-based, polyurethane
Protection level	3131X
Surface Resistance	$< 10^6 \Omega$
Compliance	IEC 61340-5-1, EN388:2016
Sizes	S - XXL



ESD Gloves Palm PU coated

51-690-07XX-2



White



Grey

Perfect for maintaining ESD safety standards without compromising on quality. General purpose gloves, with elastic wrists. Non coated. Not washable.

Composition	100% Polyester
Coating	Non coated
Surface Resistance	$< 10^{11} \Omega$
Compliance	EN388:2016
Sizes	XXS - XXL



ESD Gloves non coated economical

51-685-X4XXB



ESD Gloves fingertips coated

51-685-X5XXB



White



Grey

Perfect for maintaining ESD safety standards without compromising on quality. General purpose gloves, with elastic wrists. Fingertips coating. Not washable.

Composition	93% Polyester, 7% PU
Coating	Ventilate-based, polyurethane
Surface Resistance	$< 10^{11} \Omega$
Compliance	EN388:2016
Sizes	XXS - XXL



Grey

With a Cut Resistivity Degree of 4 (EN388), these gloves ensure maximum protection and performance. Level 3 option is available on request. Elastic wrists. Not washable.

Composition	Grey Dyneema fiber (13 gauges)
Cut resistivity	Degree: 4 (according to EN 388)
Features	Anti dust ; Anti-skid ; Tear resistance
Surface Resistance	$10^7 - 10^9 \Omega$
Compliance	EN388:2016
Sizes	S - XXL



ESD Anti-Cut Gloves

51-695-10XXA



White



Grey

Designed with a PU-coated fingers and palm to preserve sensitivity and enhance grip General purpose gloves, with elastic wrists. Not washable.

Composition	70% Textured nylon, 4% Elastic, 23% Polyurethane, 3% Polyester, ESD chemical
Coating	Solvent based, foamed polyurethane
Surface Resistance	$< 10^9 \Omega$
Compliance	IEC 61340, EN388:2016
Sizes	XS - XXL



ESD Nylon Light gloves PU coated
51-690-X3XXA



ESD Disposable nitrile gloves
51-690-07XX



23 cm



30 cm

ESD Disposable nitrile gloves are tear-resistant and hypoallergenic. Cleanroom compatible. Not washable.

Composition	Powder-free nitrile
Tensile Strength	14 (min) Mpa
Surface Resistance	$< 10^9 \Omega$
Charge generation	$< 50 \text{ V}$
Compliance	IEC 61340, EN388:2016
Sizes	S - L



23 cm



30 cm

ESD Disposable nitrile gloves are tear-resistant and hypoallergenic. Cleanroom compatible. Not washable.

Composition	Powder-free vinyl
Colour	transparent
Surface Resistance	$< 10^{11} \Omega$
Charge generation	$< 50 \text{ V}$
Compliance	IEC 61340-5-1, ISO 5
Sizes	S - L



ESD Disposable vinyl gloves
51-690-07XX-2



Black

Perfect for maintaining precision and safety in ESD-sensitive environments. Powder-free design. Cleanroom compatible.

Composition	100 % pure latex
Length	65 mm
Surface Resistance	$10^5 - 10^8 \Omega$
Tensile strength	30 Mpa
Compliance	IEC 61340, ISO 6
Sizes	S - L



Black Finger Cots

51-675-0XXX



Pink Finger Cots

51-675-009X



Pink

Perfect for maintaining precision and safety in ESD-sensitive environments. Powder-free design. Cleanroom compatible.

Composition	100 % pure latex
Length	63 mm
Surface Resistance	$10^8 - 10^{11} \Omega$
Tensile strength	25 Mpa
Compliance	IEC 61340, ISO 6
Sizes	S - L



GARMENT CUSTOMIZATION

EMBROIDERY - WOVEN - PRINT

Enhance your Brand!



Embroidery

Our meticulous process and high-quality threads guarantee that your logos, designs, and text can endure the challenges of the workday.

Unlike prints or transfers that fade over time, embroidery retains its vibrant, professional appearance through repeated washings and changing seasons.

Woven

Woven logos, meticulously crafted into the fabric, ensure durability and longevity, essential for garments subjected to rigorous use and frequent laundering in ESD-sensitive environments.

The woven technique allows for intricate detailing and customization, ensuring that logos remain crisp and clear even after prolonged wear and repeated wash cycles.



Print

High-quality printing techniques ensure that logos remain clear, vibrant, and durable, even after repeated wear and washing cycles.

This ensures that employees not only stay safe in ESD-sensitive environments but also represent the brand with professionalism and clarity.

Looking to add a touch of professionalism to your garments?
Ask for a quote at info.nl@eurostatgroup.com



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