



ESD ELECTROSTATIC DISCHARGE

WHEN EVERYTHING AROUND IS CHARGED, YOU REMAIN COMPLETELY RELAXED.

Wherever sensitive electronic components are manufactured,
electrostatic discharge can cause damage. Our extensive ESD range
offers a wide selection of clothing to protect products from this – comfortable shirts
as well as lightweight trousers and coats, all with great fit.
Of course, our ESD garments offer reliable conductivity as they pass extensive tests.
So you have every reason to stay completely relaxed.



Model: Meike,
Solution Manager Distribution South & CH
Collection: CONDUCTEX® and CONDUCTEX® Pro Knit

Model: Heiko,
Solution Manager Textile Services
Collection: CONDUCTEX®
and CONDUCTEX® Pro Knit

▶ CONDUCTEX® Green Turtle

Best sellers for environmental protection: our successful CONDUCTEX® coats without side seams are now available in many colours made from recycled material. The proven blended fabric scores extra points for sustainability – while remaining as light, comfortable and conductive as ever. All closing seams are double-stitched. The fabric carries the Hohenstein quality label "Breathability" and the GRS Standard label.

ITEM				REGULAR SIZES, IN STOCK
1 - 4	10 ⁴ bis 10 ⁷ Ω acc. to EN 61340-5-1 (IEC 61340-5-1)	Breathability	EN ISO 15797	Men: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing*				



1 to 4 | Attached side pockets with slanted openings



Sleeve hem adjustable via snap fasteners

COAT, LONG SLEEVE

ESD

Part number: **08100 48100 000 + COLOUR NO.**

Garment weight: approx. 330 g

Single-coloured • cut without side seams • lapel collar • front with one-sided covered snap fasteners • 1 attached front pocket on the left • 2 attached side pockets with slanted openings • sleeve hem adjustable via snap fasteners • embroidered EPA emblem on right upper arm.

 10	white	 471	pastel blue
 50	silver grey	 41	royal

On request following colours are available

 45	navy	 58	anthracite
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LADIES COAT, LONG SLEEVE

ESD

Part number: **08100 48101 000 + COLOUR NO.**

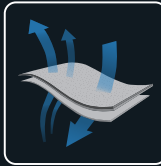
Garment weight: approx. 320 g

Single-coloured • cut without side seams • lapel collar • front with one-sided covered snap fasteners • 1 attached front pocket on the left • 2 attached side pockets with slanted openings • 2 front tucks • sleeve hem adjustable via snap fasteners • embroidered EPA emblem on right upper arm.

 10	white
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On request following colours are available

 50	silver grey	 45	navy
 471	pastel blue	 58	anthracite
 41	royal		



3 |



Front with one-sided covered snap fasteners

COAT, SHORT SLEEVE

ESD

Part number: **08100 48100 002 + COLOUR NO.**

Garment weight: approx. 285 g

Single-coloured • cut without side seams • lapel collar • front with one-sided covered snap fasteners • 1 attached front pocket on the left • 2 attached side pockets with slanted openings • hemmed short-sleeve • embroidered EPA emblem on right upper arm.

☐ 10	white	☐ 471	pastel blue
☐ 50	silver grey	☐ 41	royal

On request following colours are available

☐ 45	navy	☐ 58	anthracite
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4 |



LADIES COAT, SHORT SLEEVE

ESD

Part number: **08100 48101 002 + COLOUR NO.**

Garment weight: approx. 275 g

Single-coloured • cut without side seams • lapel collar • front with one-sided covered snap fasteners • 1 attached front pocket on the left • 2 attached side pockets with slanted openings • 2 front tucks • hemmed short-sleeve • embroidered EPA emblem on right upper arm.

☐ 10	white
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On request following colours are available

☐ 50	silver grey	☐ 45	navy
☐ 471	pastel blue	☐ 58	anthracite
☐ 41	royal		

MATERIAL: 75 % RECYCLED POLYESTER, 23 % COTTON, 2 % CARBON

FABRIC WEIGHT: approx. 130 g/m²

CONDUCTEX[®]

* Due to the low contact resistance, there is no minimum contact protection against current-carrying elements

CONDUCTEX® Green Turtle

Best sellers for environmental protection: our successful CONDUCTEX® coats without side seams are now available in many colours made from recycled material. The proven blended fabric scores extra points for sustainability – while remaining as light, comfortable and conductive as ever. All closing seams are double-stitched. The fabric carries the Hohenstein quality label “Breathability” and the GRS Standard label.

ITEM				REGULAR SIZES, IN STOCK
1 2	10 ⁴ bis 10 ⁷ Ω acc. to EN 61340-5-1 (IEC 61340-5-1)	Breathability	EN ISO 15797	Men: S-2XL Ladies: XS-L More sizes available see page 248
3				46-58, 23-29, 94-110 More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing*				



COAT, WITH KNITTED CUFFS

ESD

Part number: **08100 48100 001 + COLOUR NO.**

Garment weight: approx. 350 g

Single-coloured • cut without side seams • lapel collar • fastener strip with covered snap fasteners • 1 breast pocket attached on left • 2 side pockets with slanted openings • sleeves with stretchable knitted cuffs • embroidered EPA emblem on right upper arm.

☐ 10 white

On request following colours are available

☒ 41 royal



COAT, WITH KNITTED CUFFS

ESD

Part number: **08100 48101 001 + COLOUR NO.**

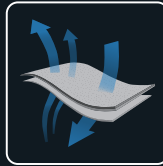
Garment weight: approx. 340 g

Single-coloured • cut without side seams • lapel collar • fastener strip with covered snap fasteners • 1 breast pocket attached on left • 2 side pockets with slanted openings • sleeves with stretchable knitted cuffs • embroidered EPA emblem on right upper arm.

☐ 10 white

On request following colours are available

☒ 41 royal



TROUSERS

ESD

Part number: **08100 28100 000 + COLOUR NO.**

Garment weight: approx. 260g

Single-coloured • attached waistband with covered button fastening • slit detail with plastic fastening • adjustable elastic band with button on both sides • 1 back pocket without flap and fastening • EPA emblem on left leg.

- | | |
|---|--|
| ■ 41 royal | ■ 58 anthracite |
| ■ 45 navy | |

On request following colours are available

- | | |
|---|---|
| ■ 10 white | ■ 471 pastel blue |
| ■ 50 silver grey | |

GRS – Global Recycled Standard



The polyester content of these coats is developed from recycled PET bottles which have been collected in Europe and is GRS certified. The production of the rPET yarn requires 60% less energy and avoids 2.4 kg of waste per kg of yarn. GRS is an international, voluntary and full product standard and defines requirements for the certification of recycled materials in terms of chain of custody, social and environmental practices and chemical restrictions.

CONDUCTEX

MATERIAL: 75 % RECYCLED POLYESTER, 23 % COTTON, 2 % CARBON

FABRIC WEIGHT: approx. 130 g/m²

* Due to the low contact resistance, there is no minimum contact protection against current-carrying elements

▶ CONDUCTEX® Cotton Knit Green Turtle

Our successful CONDUCTEX® Cotton Knit collection is now also completely sustainable: the T-shirts and polo shirts for men and women are made from organically grown cotton in all colours. The environmentally friendly material is very comfortable to wear and impresses with its consistently high quality and conductivity. Available with a light grid pattern in silver grey and black.

ITEM		REGULAR SIZES, IN STOCK
1 - 4	10° bis 10° Q acc. to EN 61340-5-1 (IEC 61340-5-1)	Men: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing		



T-SHIRT

ESD

Part number: **08023 86002 016 + COLOUR NO.**

Garment weight: approx. 200 g

Single-coloured • optimised sleeve shape • modern shirt length, suitable for wearing over the shirt • EPA emblem on right upper arm.

■ 50 silver grey ■ 46 black



EPA emblem
on right
upper arm

LADIES T-SHIRT

ESD

Part number: **08023 86047 000 + COLOUR NO.**

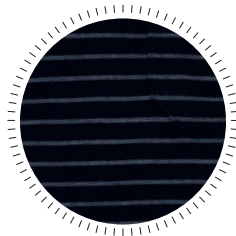
Garment weight: approx. 160 g

Single-coloured • tailored cut • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

On request following colours are available

■ 50 silver grey ■ 46 black





Bright Grid

Conductive polo collar

Improved sleeve fit

3 |



4 |



Ladies' polo shirts
tailored cut



POLO SHIRT, SHORT SLEEVE

ESD

Part number: **08023 86004 037 + COLOUR NO.**

Garment weight: approx. 240 g

Single-coloured • optimised sleeve shape • conductive polo collar • polo placket with button fastening • left chest pocket with button fastening • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

■ 50 silver grey ■ 46 black

LADIES POLO SHIRT, SHORT SLEEVE

ESD

Part number: **08023 86044 003 + COLOUR NO.**

Garment weight: approx. 200 g

Single-coloured • tailored cut • conductive polo collar • polo placket with button fastening • left chest pocket with button fastening • doubled sleeve cuffs • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

On request following colours are available
■ 50 silver grey ■ 46 black

MATERIAL: 95 % COTTON (ORGANIC), 5 % CARBON

FABRIC WEIGHT: approx. 160 g/m²

CONDUCTEX[®]

▶ CONDUCTEX® Cotton Knit Green Turtle

Our successful CONDUCTEX® Cotton Knit collection is now also completely sustainable:

the T-shirts and polo shirts for men and women are made from organically grown cotton in all colours. The environmentally friendly material is very comfortable to wear and impresses with its consistently high quality and conductivity.

With a dark grid pattern, it is now available in the trendy colour anthracite in addition to royal blue, navy and black.

ITEM		REGULAR SIZES, IN STOCK
1 - 4	10° bis 10° Q acc. to EN 61340-5-1 (IEC 61340-5-1)	Men: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing		



T-SHIRT

ESD

Part number: **08025 86100 100 + COLOUR NO.**

Garment weight: approx. 200 g

Single-coloured • optimised sleeve shape • modern shirt length, suitable for wearing over the shirt • EPA emblem on right upper arm.

 41 royal	 58 anthracite
 45 navy	 46 black



EPA emblem
on right
upper arm

LADIES T-SHIRT

ESD

Part number: **08025 86102 100 + COLOUR NO.**

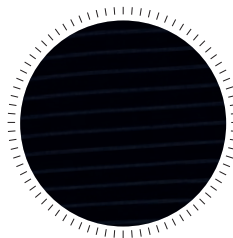
Garment weight: approx. 160 g

Single-coloured • tailored cut • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

On request following colours are available

 41 royal	 58 anthracite
 45 navy	 46 black





Dark Grid

Conductive polo collar

Improved sleeve fit

3 |



4 |



Ladies' polo shirts
tailored cut



POLO SHIRT, SHORT SLEEVE

ESD

Part number: **08025 86101 100 + COLOUR NO.**

Garment weight: approx. 240g

Single-coloured • optimised sleeve shape • conductive polo collar • polo placket with button fastening • left chest pocket with button fastening • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

 41	royal	 58	anthracite
 45	navy	 46	black

LADIES POLO SHIRT, SHORT SLEEVE

ESD

Part number: **08025 86109 000 + COLOUR NO.**

Garment weight: approx. 200g

Single-coloured • tailored cut • conductive polo collar • polo placket with button fastening • left chest pocket with button fastening • doubled sleeve cuffs • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

On request following colours are available			
 41	royal	 58	anthracite
 45	navy	 46	black

MATERIAL: 95 % COTTON (ORGANIC), 5 % CARBON

FABRIC WEIGHT: approx. 160g/m²

CONDUCTEX

▶ CONDUCTEX® Pro Knit Green Turtle

We have expanded our CONDUCTEX® Pro Knit collection with numerous new styles and colours. New items include two-coloured women's polo shirts. The soft material, which offers an optimal fit because it is knitted (not woven), remains unchanged. The functionality with excellent conductive properties also remains as good as ever. Thanks to the polyester content, it is also particularly colourfast and wash-resistant.

ITEM		REGULAR SIZES, IN STOCK
1 - 4	10° bis 10° Q acc. to EN 61340-5-1 (IEC 61340-5-1)	Men: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing		



POLO SHIRT, SHORT-SLEEVE

ESD

Part number: **08012 86101 301 + COLOUR NO.**

Garment weight: approx. 240 g

Two-coloured • conductive polo collar in contrast colour • polo placket with buttoning • front pocket on the left with button • double-stitched sleeve opening in contrast colour • stylish shirt length, suitable for wearing on top • EPA emblem on right upper arm.

	2064	silver grey / navy
	2031	royal / silver grey
	2041	navy / royal
	2083	anthracite / silver grey
	2378	black / anthracite



LADIES POLO SHIRT, SHORT-SLEEVE

ESD

Part number: **08012 86103 301 + COLOUR NO.**

Garment weight: approx. 190 g

Two-coloured • female cut • conductive polo collar • polo placket with buttoning • double-stitched sleeve opening • stylish shirt length, suitable for wearing on top • embroidered EPA emblem on right upper arm.

On request following colours are available

	2064	silver grey / navy
	2031	royal / silver grey
	2041	navy / royal
	2083	anthracite / silver grey
	2378	black / anthracite





3 |

POLO SHIRT, LONG-SLEEVE

ESD

Part number: **08012 86101 302 + COLOUR NO.**

Garment weight: approx. 270 g

Two-coloured • conductive polo collar in contrast colour • polo placket with buttoning • front pocket on the left with button • stylish shirt length, suitable for wearing on top • embroidered EPA emblem on right upper arm.

	2064	silver grey / navy
	2031	royal / silver grey
	2041	navy / royal
	2083	anthracite / silver grey
	2378	black / anthracite

NEW: Polo shirts for women with female cut, available with short sleeves and with long sleeves



4 |

LADIES POLO SHIRT, LONG-SLEEVE

ESD

Part number: **08012 86103 302 + COLOUR NO.**

Garment weight: approx. 240 g

Two-coloured • femal cut • conductive polo collar in contrast colour • polo placket with button fastening • double cuffs • modern shirt length, suitable for wearing on top • EPA emblem on right upper arm.

On request following colours are available

	2064	silver grey / navy
	2031	royal / silver grey
	2041	navy / royal
	2083	anthracite / silver grey
	2378	black / anthracite



MATERIAL: 48 % COTTON, 48 % POLYESTER, 4 % CARBON

FABRIC WEIGHT: approx. 170 g/m²

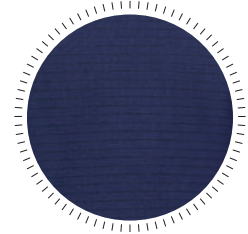
CONDUCTEX

▶ CONDUCTEX® Pro Knit

New to the CONDUCTEX® Pro Knit range: single-coloured women's polo shirts and short-sleeved T-shirts for women and men. Thanks to the nature of the material, these items are also particularly colourfast and wash-resistant, as well as being extremely comfortable to wear. All shirts are manufactured to a very high standard, offering an excellent fit and high functionality with very good conductivity values.

ITEM		REGULAR SIZES, IN STOCK
1 -4	10° bis 10° Ω acc. to EN 61340-5-1 (IEC 61340-5-1)	Men: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing		

The grid matches the colour of the shirts



New: Polo shirts with female cut for women



POLO SHIRT, SHORT-SLEEVE

ESD

Part number: **08012 86101 300 + COLOUR NO.**

Garment weight: approx. 235 g

Single-coloured • conductive polo collar • polo placket with buttoning • front pocket on the left with buttoning • stylish shirt length, suitable for wearing on top • EPA emblem on right upper arm.

 50 silver grey	 58 anthracite
 41 royal	 46 black
 45 navy	

LADIES POLO SHIRT, SHORT-SLEEVE

ESD

Part number: **08012 86103 300 + COLOUR NO.**

Garment weight: approx. 175 g

Single-coloured • female cut • conductive polo collar • polo placket with buttoning • stylish shirt length, suitable for wearing on top • embroidered EPA emblem on right upper arm.

On request following colours are available

 50 silver grey	 58 anthracite
 41 royal	 46 black
 45 navy	





New: comfortable T-shirts
for women and men.
More colours – more choice.



3 |



4 |



T-SHIRT

ESD

Part number: **08012 86107 300 + COLOUR NO.**

Garment weight: approx. 310 g

Single-coloured • v-neck • stylish shirt length, suitable for wearing on top • EPA logo on right upper arm.

50	silver grey	58	anthracite
41	royal	46	black
45	navy		

LADIES T-SHIRT

ESD

Part number: **08012 86108 300 + COLOUR NO.**

Garment weight: approx. 280 g

Single-coloured • v-neck • female cut • stylish shirt length, suitable for wearing on top • EPA logo on right upper arm.

On request following colours are available			
50	silver grey	58	anthracite
41	royal	46	black
45	navy		

MATERIAL: 48 % COTTON, 48 % POLYESTER, 4 % CARBON

FABRIC WEIGHT: approx. 170 g/m²

CONDUCTEX

▶ CONDUCTEX® Pro Knit

For those who like a casual look, we now offer our popular CONDUCTEX® Pro Knit sweatshirt in many more colours, as well as new comfortable long-sleeved tops for men and women. Here too, the soft material offers a great fit and high wearing comfort. It is excellently colour-fast and wash-resistant. The high-quality manufacture ensures a long service life. The material equipment provides excellent conductivity.

		
ITEM		REGULAR SIZES, IN STOCK
1 2	10 ⁴ bis 10 ⁷ Ω acc. to EN 61340-5-1 (IEC 61340-5-1)	Men: S-2XL Ladies: XS-L More sizes available see page 248
3		Unisex: XS-4XL More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing		

Available in many colours



LONGSLEEVE

ESD

Part number: **08012 86100 300 + COLOUR NO.**

Garment weight: approx. 230 g

Single-coloured • crew neck • stylish shirt length, suitable for wearing on top • EPA logo on right upper arm.

 50 silver grey	 58 anthracite
 41 royal	 46 black
 45 navy	

New: Longsleeves for ladies, tailored cut



LADIES LONGSLEEVE

ESD

Part number: **08012 86102 300 + COLOUR NO.**

Garment weight: approx. 215 g

Single-coloured • female cut • crew neck • stylish shirt length, suitable for wearing on top • embroidered ESD logo on right upper arm.

On request following colours are available

 50 silver grey	 58 anthracite
 41 royal	 46 black
 45 navy	



SWEATSHIRT

ESD

Part number: **08016 86105 300 + COLOUR NO.**

Garment weight: approx. 460g

Single-coloured • comfortable round neck with conductive collar • HB Turtle as direct embroidery on the back • EPA logo on right upper arm.

50	silver grey	58	anthracite
41	royal	46	black
45	navy		

For best possible protection while manufacturing electronic parts, CONDUCTEX® thread is entwined of two high quality carbon fibres.

1 | 2 | **MATERIAL:** 48 % COTTON, 48 % POLYESTER, 4 % CARBON · **FABRIC WEIGHT:** approx. 170g/m² ·
3 | **MATERIAL:** 60 % POLYESTER, 33 % COTTON, 7 % CARBON · **FABRIC WEIGHT:** approx. 305g/m²

CONDUCTEX®

▶ CONDUCTEX® Pro Knit

As well the comfortable sweatshirts come in new single and two-coloured designs in popular dark colours. The soft material is also knitted (not woven) and therefore very comfortable to wear. The high-quality manufacture promises a long service life, the finish ensures reliable functionality with excellent conductive properties. The polyester content guarantees high colour fastness and wash resistance.

ITEM		REGULAR SIZES, IN STOCK
1 2	10* bis 10* Q acc. to EN 61340-5-1 (IEC 61340-5-1)	Unisex XS-4XL More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing		



SWEAT JACKET

ESD

Part number: **08016 86106 300 + COLOUR NO.**

Garment weight: approx. 530g

Single-coloured • very smooth and comfortable conductive sweat collar • front with zip fastener • 2 laterally attached pockets • stylish length • comfortable sleeve hems • EPA emblem on right upper arm.

 50 silver grey	 58 anthracite
 41 royal	 46 black
 45 navy	



EPA emblem
on right upper arm

ESD
ELECTRO-
STATIC
DISCHARGE



2 |

New: two-coloured sweat
jacket now available



SWEAT JACKET

ESD

Part number: **08016 86106 301 + FARB-NR.**

Garment weight: approx. 530 g

Two-coloured • very smooth and comfortable conductive sweat collar • front with zip fastener • 2 laterally attached pockets • stylish length • comfortable easy-fit sleeve hems • EPA logo on right upper arm.

 **2064** silver grey / navy
 **2031** royal / silver grey
 **2041** navy / royal

 **2083** anthracite / silver grey
 **2378** black / anthracite

For best possible protection
while manufacturing
electronic parts,
CONDUCTEX® thread is
enwinded of two high
quality carbon fibres.

MATERIAL: 60 % POLYESTER, 33 % COTTON, 7 % CARBON

FABRIC WEIGHT: approx. 305 g/m²

CONDUCTEX®

Naptex® 4.0

Naptex® 4.0 offers reliable protection for electronic components when high surface resistance is required. The material developed by HB is suitable for industrial washing and certified with the Pro Label, withstands many washes and has a very long service life. With Hohenstein breathability label.

ITEM				REGULAR SIZES, IN STOCK
1	10 ⁵ bis 10 ⁴ Ω acc. to EN 61340-5-1 (IEC 61340-5-1)	Breathability	EN ISO 15797	46-58, 23-29, 94-110 More sizes available see page 248
2				46-58 More sizes available see page 248

FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, warehouse work within electronics manufacturing* of particularly sensitive components

Stand-up collar with slanted collar corner

Ergonomically shaped arms with divided seams

Side pockets with zip fastener



BLOUSON

ESD

Part number: **08022 18006 001 41**

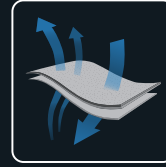
Garment weight: approx. 425 g

Single-coloured • stand-up collar with bevelled collar corner and covered snap fastening • front with covered snap fastening placket • 1 modern spade pocket on left side of chest • 2 side pockets with zip • ergonomically shaped sleeves with dividing seam • sleeves at hem with adjustable covered snap fastening • leasing label at back of collar • EPA badge on the hem.

 royal



Sleeve hem
with adjustable
snap fastener



ESD
ELECTRO-
STATIC
DISCHARGE



TROUSERS

ESD

Part number: **08022 28010 000 41**

Garment weight: approx. 325 g

Single-coloured • cut waistband with button closure • slit with zip • perforated elastic with button adjustable in the back • 2 wing pockets • 1 back pocket on the right with flap and covered snap fastener • 1 leg pocket on the right with flap and covered snap fastener, with cell phone pocket inside • embroidered EPA emblem.

royal

MATERIAL: 65 % POLYESTER, 33 % COTTON, 2 % METAL

FABRIC WEIGHT: approx. 165 g/m²

* Due to the low contact resistance, there is no minimum contact protection against current-carrying elements

Naptex® 4.0

Naptex® 4.0 offers reliable protection for electronic components when high surface resistance is required. The clothing is suitable for industrial washing and certified with the Pro Label. It withstands many washes and has a very long service life. The material has been developed by HB and is especially breathable and certified with the Hohenstein breathability label.

ITEM				REGULAR SIZES, IN STOCK
1 - 4	10 ⁵ bis 10 ⁶ Ω acc. to EN 61340-5-1 (IEC 61340-5-1)	Breathability	EN ISO 15797	Men: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing* of particularly sensitive components				



Embroidered
EPA emblem



LADIES COAT, SHORT-SLEEVE

ESD

Part number: **08022 48005 019 + COLOUR NO.**

Garment weight: approx. 335 g

COAT, SHORT-SLEEVE

ESD

Part number: **08022 48000 027 + COLOUR NO.**

Garment weight: approx. 340 g

Single-coloured • cut without side seams • lapel collar • snap fastener closure covered on one side • 1 modern spade pocket on left chest • 2 attached side pockets with slanted openings • hemmed long sleeves • 2 darts on the women's coat • leasing label on the back of the collar • embroidered EPA emblem on the right upper arm.

☐ 10 white

☒ 41 royal

LADIES COAT, LONG-SLEEVE

ESD

Part number: **08022 48005 018 + COLOUR NO.**

Garment weight: approx. 370 g

COAT, LONG-SLEEVE

ESD

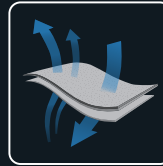
Part number: **08022 48000 026 + COLOUR NO.**

Garment weight: approx. 380 g

Single-coloured • cut without side seams • lapel collar • snap fastener closure covered on one side • 1 modern spade pocket on left chest • 2 attached side pockets with slanted openings • hemmed long sleeves • 2 darts on the women's coat • leasing label on the back of the collar • embroidered EPA emblem on the right upper arm.

☐ 10 white

☒ 41 royal



LADIES COAT, LONG-SLEEVE WITH CUFFS

ESD

Part number: **08022 48005 020 10**

Garment weight: approx. 400 g

COAT, LONG-SLEEVE WITH CUFFS

ESD

Part number: **08022 48000 029 10**

Garment weight: approx. 410 g

Single-coloured • cut without side seams • lapel collar • snap fastener closure covered on one side • 1 modern spade pocket on the left breast side • 2 attached side pockets with slanted openings • cuffs with slit and hidden snap fasteners for adjustment • 2 darts on the women's coat • leasing label on the back in the collar • embroidered EPA emblem on the right upper arm.

☐ white

COAT, WITH KNITTED CUFFS

ESD

Part number: **08022 48000 028 10**

Garment weight: approx. 400 g

Single-coloured • cut without side seams • lapel collar • snap fastener closure covered on one side • 1 modern spade pocket on left chest • 2 attached side pockets with slanting openings • cuffs with knitted cuffs • leasing label in the back of the collar • embroidered EPA emblem on the right upper arm.

☐ white

MATERIAL: 65 % POLYESTER, 33 % COTTON, 2 % METAL

FABRIC WEIGHT: approx. 165 g/m²

* Due to the low contact resistance, there is no minimum contact protection against current-carrying elements

HABETEX® ESD Comfort

HABETEX® ESD Comfort is the perfect solution for prevention of both electric charging and high particle release. The fabric combines ESD and cleanroom features. So this is multifunctional clothing for working areas needing both ESD and cleanroom protective properties. Fabric with quality label "breathability" from Hohenstein certification institute.

ITEM			REGULAR SIZES, IN STOCK
1 ,2	10* bis 10* Q acc. to EN 61340-5-1 (IEC 61340-5-1)	Breathability	Men/Unisex: S-2XL Ladies: XS-L More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing in cleanrooms, cleanroom requirements			



Ventilation on the back

Stand-up collar with slanted collar corner and covered snap fastener

Ergonomic sleeves with stretchy knitted cuffs



COVERALL, WITH KNITTED CUFFS

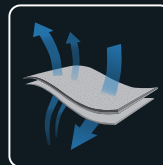
ESD/Cleanroom

Part number: **08020 38002 001 10**

Garment weight: approx. 385g

Single-coloured • stand-up collar with slanted collar corner and covered snap fastener • front with covered 2-way zip fastener • ergonomic sleeves with stretchy knitted cuffs • ventilation on the back • leasing label on the inside in the back • embroidered EPA emblem on right upper arm.

☐ white



LADIES COAT, WITH KNITTED CUFFS

ESD/Cleanroom

Part number: **08020 48043 000 10**

Garment weight: approx. 290g

Single-coloured • stand-up collar with slanted collar corner and covered snap fastener • front with covered snap fastening and darts • 1 straight cutted pocket on the front • 2 slant pockets on the sides with slanted corner • ergonomic sleeves with stretchy knitted cuffs • leasing label on the inside in the back • embroidered EPA emblem on right upper arm.

☐ white

Very good cleanroom values and exceptionally high discharge values which are in a low 10^6 field even after 60 washings.

MATERIAL: 98 % POLYESTER, 2 % CARBON

FABRIC WEIGHT: approx. 125g/m² • **CHARACTERISTICS:** low weight, breathable

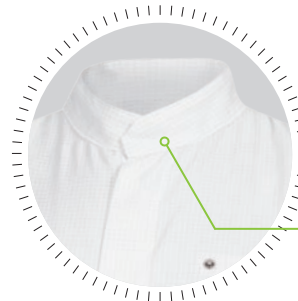
HABETEX®



HABETEX® ESD Comfort & ACCESSORIES ESD

HABETEX® ESD Comfort is the perfect solution for prevention of both electric charging and high particle release. The fabric combines ESD and cleanroom features. So this is multifunctional clothing for working areas needing both ESD and cleanroom protective properties. Fabric with quality label "breathability" from Hohenstein certification institute.

ITEM			REGULAR SIZES, IN STOCK
1 , 2	10* bis 10* Q acc. to EN 61340-5-1 (IEC 61340-5-1)	Breathability	Men: S-2XL Head Cover: 1/56 bis 5/64 More sizes available see page 248
FIELDS OF APPLICATION: Semiconductor and telecommunications industry, aerospace industry, automotive industry, electronics manufacturing in cleanrooms, cleanroom requirements			



Stand-up collar
with slanted corner



COAT, WITH KNITTED CUFFS

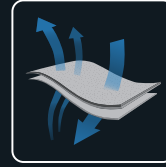
ESD/Cleanroom

Part number: **08020 48042 000 10**

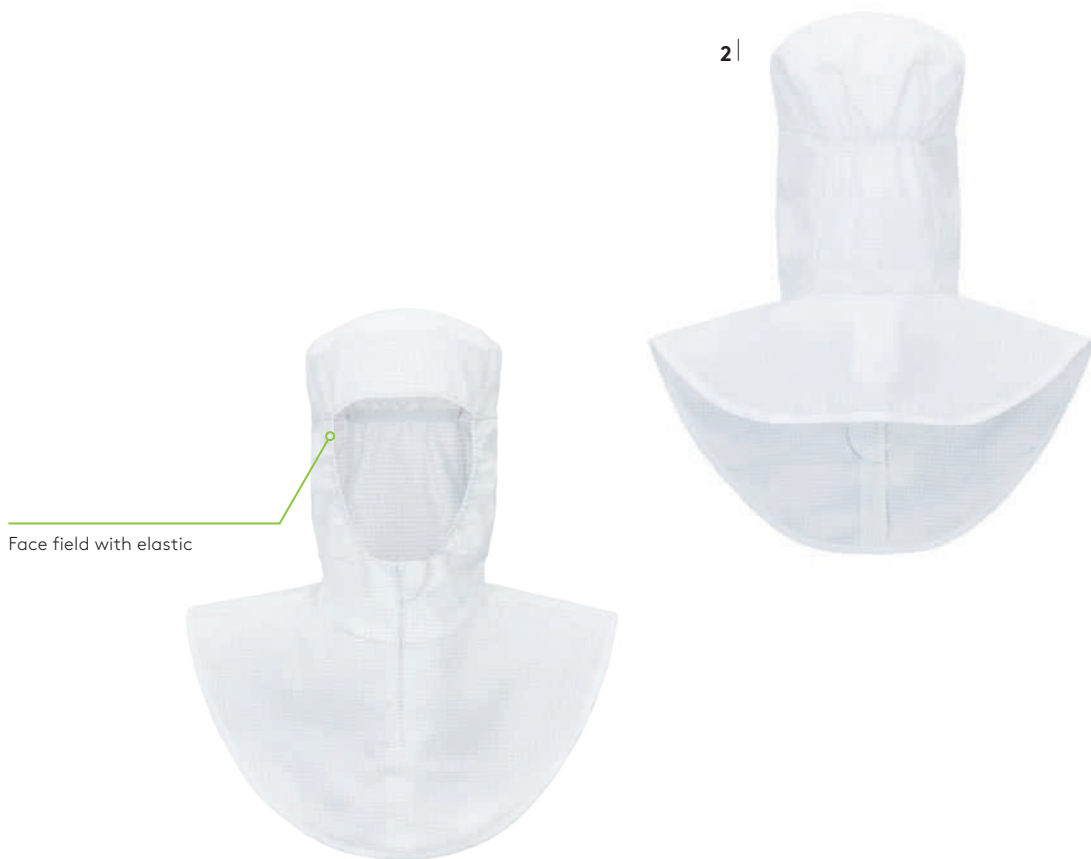
Garment weight: approx. 295 g

Single-coloured • stand-up collar with slanted collar corner and covered snap fastener • front with covered snap fastening and darts • 1 straight cut pocket on the front • 2 slant pockets on the sides with slanted corner • ergonomic sleeves with stretchy knitted cuffs • leasing label on the inside in the back • embroidered EPA emblem on right upper arm.

☐ white



ESD
ELECTRO-
STATIC
DISCHARGE



HEAD COVER

Accessories

Part number: **08020 77004 002 10**

Garment weight: approx. 20g

Single-coloured • round head part • face field with elastic • shoulder part in front closable with zip.

☐ white

Very good cleanroom values and exceptionally high discharge values which are in a low 10° field even after 60 washings.

MATERIAL: 98 % POLYESTER, 2 % CARBON

FABRIC WEIGHT: approx. 125g/m² • **CHARACTERISTICS:** low weight, breathable

HABETEX®