

ESD polo shirt CONDUCTEX women, grey/blue, breast pocket, XL



The CONDUCTEX® ESD polo shirt for women from HB SCHUTZBEKLEIDUNG combines professional ESD protection with maximum comfort. Made from CONDUCTEX® Pro Knit with 95% cotton and 5% carbon, the shirt is particularly soft and comfortable to wear. The polyester content makes it ideal for industrial laundering, while the knitted material ensures a perfect fit.

The polo collar in contrasting blue and the button placket ensure a secure fastening and a modern look. A practical breast pocket on the left with button fastening offers additional storage space for tools or small items. The short-sleeved shirt has a functional cut and is ideal for wearing underneath.

For professional use in ESD-sensitive areas, the polo shirt meets the requirements of DIN EN 61340-5-1. The ESD logo on the right sleeve and the typical discharge resistance of 10^6

to 10^7 ohms guarantee reliable protection against electrostatic discharge.

With a fabric weight of 160 g/m^2 and high-quality workmanship, the shirt is durable and resistant. It is ideal for production, laboratory or assembly areas where comfort, freedom of movement and ESD protection are equally important. The CONDUCTEX® polo shirt for women is therefore the ideal combination of functionality, protection and professional design.

Item no.	WL28297
Model	Conductex PS70-GN-XL-000
Model line	Conductex
Manufacturer	HB SCHUTZBEKLEIDUNG
Manufacturer article no.	08011 86013 000 2064-XL
GPSR manufacturer data	HB Protective Wear Maischeider Strasse 19 DE-56584 Thalhausen / Ww. www.hb-online.de
Sales unit	1 piece
Content unit	1 piece
Manufacturer colour information	silver grey/navy
Colour	blue, grey
Incl. battery	no
Typical leakage resistance	10^6 bis 10^7 Ohm
Gender	women
Size	XL
Sleeve length	short sleeves
Neckline	Poloshirt
Features (clothing)	breast pocket, according to DIN EN 61340-5-1, ESD logo on the sleeve, button border, polo collar
Material composition	95 % cotton, 5 % carbon
Basis weight	160 g/m^2
ESD compliant	yes

Other versions

Item no.	Size
WL28177	L

Products for the electronic industry



WL28297

XL

