

ESD Sweatshirt, V-neck, navy blue, L, Comfort Fit



The navy blue ESD sweatshirt from Safeguard combines a classic look with the necessary features for ESD-protected work areas. With a higher fabric weight of 300 g/m², this model offers improved comfort and a more pleasant fabric feel. The carbon fiber content has been increased to 10% from 4%; additionally, longer sleeves ensure an optimized fit. The premium quality is also evident in the durable, printable design featuring cuffs and a hem. The Comfort-Fit and modern cut ensure that the garment drapes comfortably on the body without feeling stiff, while also keeping the wearer comfortably warm. It is EPA-compliant and shrinks by only about 3–6% during the first wash. This unisex style features a V-neck, long sleeves, and an ESD symbol on the left sleeve. The fabric is composed of 45% polyester, 45% cotton, and 10% carbon. The sweatshirt is ESD-compliant, certified according to IEC 61340-5-1, and has a surface resistance (Rp) of 10⁶ to 10⁷ ohms on both sides.

- Premium Quality
- Cuffs and hem
- Shrink only 3–6% after the first wash

- Fit: "Comfort-Fit"
- EPA-compliant
- Very durable
- Printable
- Modern cut, drapes nicely and doesn't look stiff
- Keeps you comfortably warm
- Unisex
- V-neck
- Long sleeves
- ESD symbol on the left sleeve
- Premium zipper
- Carbon fibers are barely visible

Item no.	WL92514
Model	SG-SS-MB-300-L20
Model line	ESD SafeComfort
Manufacturer	SAFEGUARD
Manufacturer article no.	SG-SS-MB-300-L20-L
GPSR manufacturer data	Weidinger GmbH Hertha-Sponer-Str. 1a DE-82216 Gernlinden
Sales unit	1 piece
Content unit	1 piece
Colour	navy blue
Material	45% polyester, 45% cotton, 10% carbon
Incl. battery	no
Typical surface resistance (Rpp)	(Rp): $10^6 - 10^7$ Ohm (beidseitig)
Size	L
Sleeve length	long sleeves
Neckline	v-neck
Basis weight	300 g/m ²
ESD certification according to IEC 61340-5-1	yes
ESD compliant	yes

Other versions

Item no. Size

Products for the electronic industry



WL92511	XS
WL92512	S
WL92513	M
WL92514	L
WL92515	XL
WL92516	XXL
WL92517	3XL
WL92518	4XL
WL92519	5XL