

ESD round scarf, unisex, navy blue



The SafeGuard ESD round scarf in navy blue is the ideal choice for anyone looking for a high-quality and functional product. With a typical surface resistance of 10^6 Ohm to 10^7 Ohm, this scarf meets all requirements for electrostatic discharge capability. Made from 50% cotton, 47% polyester and 3% carbon fiber, it is not only comfortable to wear but also offers excellent ESD compliance. The fabric weight of 210 g/m^2 ensures a comfortable fit and durability. See the quality and functionality of the SafeGuard ESD round scarf in navy blue for yourself!

Item no.	WL47204
Model	SG-SC-MB-MG-UNI
Manufacturer	SAFEGUARD
Manufacturer article no.	SG-SC-MB-MG-UNI
GPSR manufacturer data	Weidinger GmbH

Products for the electronic industry



Hertha-Sponer-Str. 1a
DE-82216 Gernlinden

Sales unit	1 piece
Content unit	1 piece
Colour	blue
Incl. battery	no
Gender	unisex
Typical surface resistance (Rpp)	10^6 Ohm - 10^7 Ohm
Material composition	50% cotton,47% polyester,3% carbon fiber
Basis weight	210 g/m ²
ESD certification according to IEC 61340-5-1:2016	yes
ESD compliant	yes

