

ESD Kapton/polyimide tape, amber, 19 mm, 33 m



The polyimide adhesive tape is resistant to high temperatures and serves as a masking tape to protect contact surfaces on printed circuit boards during the wave soldering process.

- Solder cover
- Temperature short term up to 300
- roll core Ø 76 mm
- residue-free removable
- Material: dissipative
- Chemical resistance
- protects contact surfaces in the solder wave
- Color: amber

Item no.	WL44535
Model	885119
Manufacturer	SAFEGUARD
GPSR manufacturer data	Weidinger GmbH Hertha-Sponer-Str. 1a DE-82216 Gernlinden
Length	33000 mm
Width	19 mm
Sales unit	1 rolls

Products for the electronic industry



Content unit	1 rolls
Material	polyimide
Incl. battery	no
Typical leakage resistance	$10^6 - 10^8$ Ohm
Film thickness	0,06 mm
ESD compliant	yes

Other versions

Item no.	Width
WL44533	6 mm
WL47250	8 mm
WL47251	10 mm
WL43548	12 mm
WL44534	15 mm
WL44535	19 mm
WL46043	25 mm