

Polyimide adhesive tape, 25 mm x 33 m roll



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.

- Temperature resistance: 230° C
- Very good chemical resistance
- Minimized charging behavior
- Underside: insulating
- Core diameter: 76 mm

Item no.	WL33782
Model	2823.2533.HR
Manufacturer	WARMBIER
Manufacturer article no.	2823.2533.HR

Products for the electronic industry



GPSR manufacturer data

Wolfgang WARMBIER
Untere Gießwiesen 21
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Length	33000 mm
Width	25 mm
Height	76 mm
Sales unit	1 rolls
Content unit	1 rolls
Material	polyimide
Incl. battery	no
Typical leakage resistance	$10^6 - 10^8 \text{ Ohm}$
Packaging properties	dissipative
ESD compliant	yes

