

Solder masking dots polyimide 8 mm 1000 pieces per roll - PPI 7008/1000

Item no. WL13505

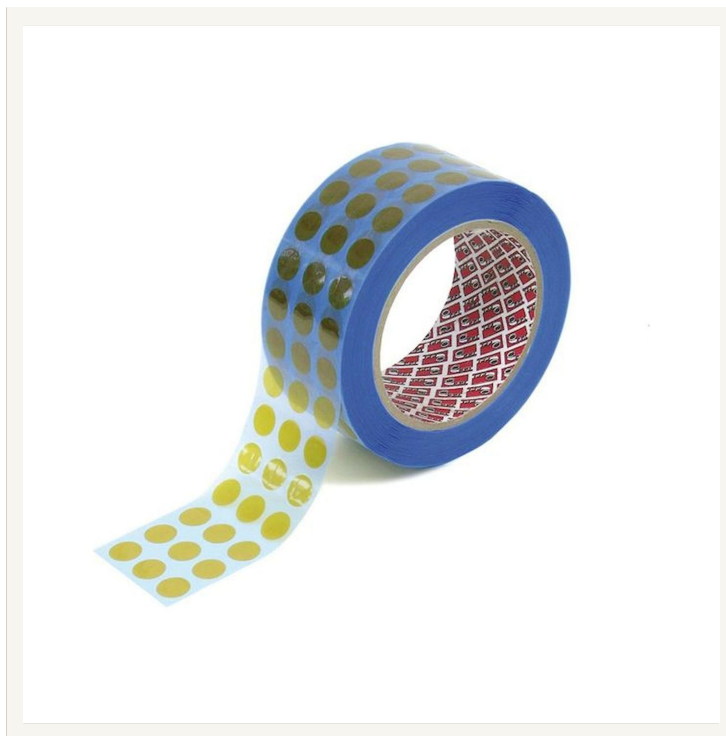
Manufacturer PPI

Polyimide masking dots of 8 mm diameter cover larger holes, connector areas and contact pads during wave soldering and conformal coating. The brown-transparent film is rated to 300 °C and measures only 0.055 mm. One roll contains 1000 dots.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

Larger openings and contact fields are tedious to cover with small dots. PPI TAP 7008 / 1000 masking dots have an 8 mm diameter, come as die-cut polyimide discs on a roll and withstand wave soldering up to 300 °C.

BENEFITS

- 8 mm diameter for larger holes, contact fields and test pads
- Temperature resistant up to 300 °C for wave and selective soldering
- Brown-transparent polyimide film for good visual control
- Only 0.055 mm total thickness including adhesive, adding no build-up
- 1000 dots per roll, peeled off the liner individually

TECHNICAL DATA

Item number	WL13505
Model	110-08 / 1000
Manufacturer	PPI
Manufacturer item number	TAP 7008 / 1000
Order unit	Roll
Content unit	1000 pieces

Diameter	8 mm
Material	Polyimide
Film thickness	0.055 mm including adhesive
Temperature resistance	up to 300 °C
Colour	brown-transparent
Weight	0.1 kg

APPLICATIONS

Covering larger cut-outs, contact fields and mounting holes before wave soldering, masking connector zones during coating, and protecting type plates and test areas during cleaning.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for all common wave soldering, selective soldering and coating processes in electronics manufacturing. Delivery consists of one roll with 1000 masking dots of 8 mm diameter on a carrier liner.