

12mm x 33M Kapton Tape High Temperature Heat Resistant

Slug: 12mm-x-30m-kapton-tape-high-temperature-heat-resistant



TECHNICAL SPECIFICATIONS & SUMMARY

[Kapton Tapes] Kapton Tape, also known as Polyimide Tape, is an electrically insulating heat resistant tape that has many uses for 3D printers. Designed for high temperature masking applications, including the protection of printed circuit board gold finger contacts during wave soldering, heater bed in 3D printer. Kapton tape is a usable print surface for printing ABS/PLA thermal plastic on a Heated Bed for 3D printer. For ABS to stick to Kapton, the Kapton needs to be hot (different sources mention minimum temperatures between 80-130 deg C). Also the Kapton should be free of grease, grease can be removed with acetone or a propane torch. This Product Known as 12mm High-Temperature Heat Resistant Kapton Tape Polyimide 30 Meter Roll, 12mm High-Temperature Heat Resistant Polyimide Koptan Tape - 30 Meter, 12mm ESD Heat Resistance Polyimide Tape Sticker Strong Adhesive 30 meter Long Heat Resistant up to 280 deg C, Kapton Tape, Saim Koptan Tape 12MM x 30 Meter Tawny High-Temperature Heat Resistant Insulation Polyimide Film Tape with Silicone

UNIT PRICE (EX. GST)

Rs. 79

WITH 18% GST

Rs. 93

In stock: 10 units - HSN: 85423100

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