

# Nstat ESD Control

## Static Dissipative / Conductive PP Strapping NS-PA-H1228

Quality Polypropylene Strapping works great in table top, semi-automatic strapping machine applications. Strapping is embossed for reduced splitting, greater flexibility and better seal joint efficiency in heat seal machines.

### Specifications

- Materials: Polypropylene Co-Polymer
- Color: Black
- Surface Resistivity:  $10e5 - 10e8$  Ohms/Sq (EOS/ESD S11.11)
- Decay Test: As per MIL-SPEC 81705B - Less than 2 Seconds
- Standard Width: 12mm +/- 1mm
- Thickness: 0.6mm Tolerance of +/- 0.1mm
- Length: 2700 Meters
- Tensile Strength: 60 Kgs
- Core Size: 200mm
- Heating: 170 C +/- 5 / 24 Hours
- Specific Weight: 4.8 g/m

### Features

- Minimum shrinkage of straps after baking process.
- Compatible with most strapping machines.
- Excellent electrical properties.

### Application

Suitable for strapping of IC trays/tubes during burn-in test and transportation.



## P R O D U C T D A T A S H E E T

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PRODUCT	ITEM NUMBER
Static Dissipative / Conductive PP Strapping	SEE ABOVE



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