

Technical Data Sheet

HYBRID ESD MASKING TAPE & SHAPES

Model No. EM101

Masking solutions made easy

High temperature resistance & ESD masking material in custom shapes.

SCH EM101 is a High temperature & ESD variant of masking materials which can be used in High temperature and coating/solvent resistant spaces. The key advantage of this masking material is you can get it in any shape and size, from 2mm to 8 inches.

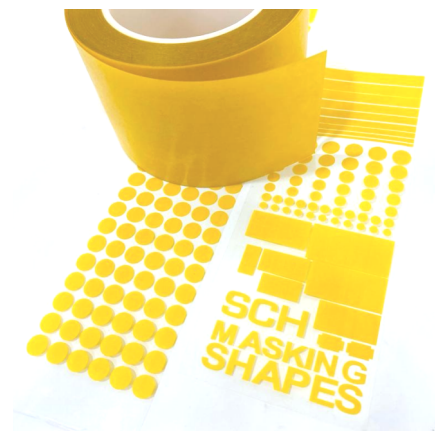
Save time and increase productivity. No MOQ and low lead times.

Specification

- Excellence in heat resistance & Solvent resistance
- Good adhesive strength
- No adhesive residue after removal even after heat process
- Possible to get in Tapes, shapes and dots.
- Works on various surfaces masking and splicing
- Super Anti-Static property

Properties

| Specification | Value |
|---------------------------|---------------|
| Base Film Thickness | 85±1 microns |
| Adhesion To Steel | 3~5N/25mm |
| Tensile strength at break | ≥5 (KN/M) |
| Elongation at break | ≥5% |
| Tensile Strength | 12kg/in |
| Max operating Temperature | 200 Deg. cent |



Colour:
Yellow

Base Film Material:
Special Paper

Adhesive type:
Silicone based

**ASK FOR FREE SAMPLE!
NO MOQ.
CONTACT US NOW!**

Contact us now

Find out how we can help you with your masking process and save Time and money.

SCH Coating Solutions Pvt. Ltd.

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