

HIGH-TEMPERATURE ELECTROSTATIC MASKING FILM

DEFINITION

Plastic film suitable for masking automobiles, boats, and other manufactured goods, protecting parts that are not intended to be treated from paint overspray. It is specifically engineered to prevent paint lifting or peeling from areas adjacent to the surface being painted, and it is electrostatic charge to better adhere to the vehicle.

It withstands a wide temperature range between -40°C and + 140°C.

CHARACTERISTICS

- Composition: medium-density polyethylene (mdpe)
- Treatments: corona treatment, electrostatic charge, specific anti-peeling additives.
- Color: transparent
- Density: $0,96 \text{ g/cm}^3 \pm 0,05$
- Thickness: 13 ± 2 micron
- Dimensions: 150 m x 4 m
- Temperature resistance: from -40 to +140°C
- Tensile strength: longitudinal $25,7 \text{ n/mm}^2$, transversal $24,8 \text{ n/mm}^2$
- Maximum elongation: longitudinal 450%, transversal 550%

USAGE GUIDELINES

Unroll the film from the bottom and position it along the vehicle's centerline. Standing at the sides of the vehicle, grab the folded edges of the film from underneath and unroll it to cover the vehicle.

Do not apply on paint that is not perfectly dry.

STORAGE

12 months in a cool, dry place, in the original packaging.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.