

TECHNICAL DATA SHEET

Updating Date: 05/02/2024

Version: 5

(**) Indicates changes from the previous version

SECTION 1. IDENTIFICATION OF THE PRODUCT

1.1 Product identifier: MASK & UP Trim masking tape

Other forms of identification:

100241 (10mm x 10m)

100242 (12mm x 10m)

100243 (15mm x 10m)

1.2 Details of the supplier of the technical data sheet: (See FDT headline).

1.3 Emergency telephone: 93 860 49 23 (8:00 - 17:30).

SECTION 2. DESCRIPTION

Pre-cut tape for use in bodywork. The product consists of a paper strip with solvent based adhesive according to the characteristics attached, and a flexible polyester 190my strip, attached to one side of the paper tape.

The characteristics of the tape allow supporting temperatures up to 120°C and leaves no residue once finished the application. Available only in countries without a patent in force.

SECCIÓN 3. TECHNICAL DATA

Backing:	Waterproof saturated 78g/m ²
Adhesive:	Natural rubber
Colour:	Brown
Total thickness:	0.140mm
Adhesion:	5 N/25mm
Tensile strength:	100 N/25mm
Elongation:	8%
Temperature resistance:	120°C (30 min)

SECCIÓN 4. APPLICATION FEATURES

- Plastic strip on a self-adhesive tape facilitating the masking of new windshields and windows.
- Makes masking corners easier.
- Prevents spraying onto rubbers.
- Pre-cut every 38mm for easy application.
- Waterproof.
- Suitable for drying processes with UV lamps.

SECCIÓN 5. CONSERVATION

Avoid moisture, heat sources and extreme brightness.

The storage temperature is 15°C to 25°C maximum and a humidity of 65%.

The product keeps initial characteristics 12 months later from production date.

Note: We recommend testing material in relation to the required applications. The company reserves the right to improve or make specific changes and modifications.

SECCIÓN 6. PRESENTATION

- Rolls of 10 metres by 52mm wide in self-dispensing packaging.
- 72 packaged rolls per box.

The technical information is based on our experience. We guarantee the quality of the product; however, as the conditions of use are not under our control, we cannot assume any responsibility for the results obtained.