

# TECHNICAL DATA SHEET

## 1. IDENTIFICATION OF THE PRODUCT

<b>NAME OF THE PRODUCT</b>	MASK '&' UP 9+11 mm x 10 m
<b>CODE</b>	100249

## 2. DESCRIPTION

Tape pre-cut every 38 mm 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, 9+11 mm wide, 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 with a valid patent.

## 3. PROPERTIES

TEST	AVERAGE	MEASURE UNIT	ACCEPTED RANGE	ANALYSIS METHOD
Thickness . Total . Support	205 90		195/205 701/110	PSTC 33
Weight: . Total . Support . Adhesive	94 59 35	g/m <sup>2</sup>	86/102 53/65 33/37	ISO 536
Adhesion: . Iron . Support	4,8 2,7	N/25mm	2,5/ 7,25 1,5/4	PSTC 1
Adhesion loss (50° 1kg)	15	Min.	>5	SICAD ICQ 10203
Tension force	87,5	N/25mm	70/112,5	PSTC 31
Elongation breakpoint %	8	%	5/11	PSTC 31
RBT	1	cm	0/3	PSTC 6
Temperature resistance 60min: 120°C				

#### **4. APPLICATION**

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- 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.

#### **5. CONSERVATION**

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Avoid moisture and extreme brightness.

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.

#### **6. STANDARD PRESENTATION**

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Rolls with 10 meters in self-dispensing container.

Quantity packed 72 rolls per box.

Pre-cut every 38mm.

The technical information is in accordance with our experience. We assure the quality of the product. However, the conditions of use are not under our control and we cannot assume any responsibility of the obtained results.