

PARKING SENSOR MASKING DISCS

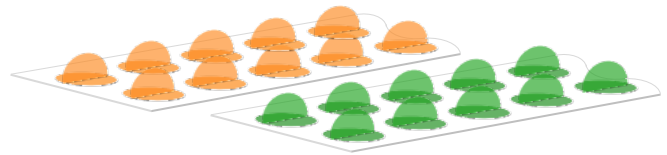
TECHNICAL DATA SHEET **4002**

V3 (02/25)

PRODUCT DESCRIPTION

JTAPE Parking Sensor Masking Discs consist of a polyester film lifting-tab and high-temperature silicone-based adhesive. They are specifically designed to mask parking-sensors, eliminating the need for removal of the sensor or bumper/fender. The discs protect the sensor throughout the repair process preventing damage from sanding, painting and polishing.

PRODUCT CONSTRUCTION



SHELF LIFE

12 months from date of receipt by customer when stored at 22°C (72°F ±15°F) and 50% relative humidity.

PHYSICAL PROPERTIES

Values shown are typical values and should not be used for specification purposes.

Carrier	Polyester Film
Adhesive	High-Temperature Silicone-based Adhesive
Colour	Translucent Green or Orange
Thickness	89µm / 0.089mm (±0.10%)
Diameter	Ø17.4mm
Liner	Fluorosilicone liner
Quantity/Format	60 (20 Discs per sheet, 3 sheets per sleeve) (Usually supplied as 10 sleeves per box [600s])

PERFORMANCE PROPERTIES

Values shown are typical values and should not be used for specification purposes.

Peel Adhesion	61N/25mm
Elongation at Break	110%
Tensile Strength	87N/cm
Temperature Resistance	200°C (392°F) for ≤30mins

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