

HIGH TEMPERATURE CREPE MASKING DISCS (160°C)

TECHNICAL DATA SHEET **4003**
V3.10/21

PRODUCT DESCRIPTION

High Temperature Crepe Masking Discs are resistant to temperatures up to 160°C. They are specifically designed to cover the rear hub of alloy wheels and to provide a reliable solution while coating, baking and treating wheels during the refurbishment process.

Green High Temperature Polyester Film Masking Discs are also available in a 220°C temperature resistant Green Polyester version – Product Ref 4009.

SHELF LIFE

One year from date of receipt by customer when stored at 20°C ±5°C (68°F ±9°F) and maximum 60% relative humidity.

PHYSICAL PROPERTIES

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

Carrier	Fine Crepe Paper
Adhesive	Rubber/Resins
Colour	Natural/Beige
Thickness	185µm / 0.185mm (±0.01mm)
Release Liner	High quality, single-sided release paper
Sizes	Ø155mm. Other sizes/diameters available on request.
Quantity	250 discs per roll

PERFORMANCE PROPERTIES

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

Peel Adhesion	≥3N/cm
Elongation at Break	≥10%
Temperature Resistance	160°C/320 °F (≤30 minutes)

PRODUCT CONSTRUCTION



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Designed & Manufactured in the UK: Hulley Road, Macclesfield, Cheshire, SK10 2SF.

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