

# TECHNICAL INFORMATION PRELIMINARY



- Car Window Label -

## MATTE WHITE PVC80/MT01M/C1S190

### PHYSICAL CHARACTERISTICS

#### Facestock

A matte white high quality semi rigid PVC film with excellent resistance to moisture, resistance to cold temperature (at -25°C) and is suited for long term outdoor labeling. Can be printed by offset, flexo, screen and gravure using UV, solvent or water-based inks.

Caliper ISO 534 : 80 µm

#### Adhesive

An emulsion acrylic removable adhesive, with excellent aging resistance. Specially designed for clean removal from car window shields.

Minimum Application Temperature : +5°C  
Product Functional Service Temperature: -5°C / +65°C

#### Liner

A white densified single side coated kraft liner.

Basis weight ISO 536 : 190 gsm  
Caliper ISO 534 : 250 µm

### PERFORMANCE CHARACTERISTICS

Properties	Test Method	Typical values
Initial Tack on Glass	FINAT FTM9	1.9 N/25mm
Adhesion to Stainless Steel	FINAT FTM1	1.5 N/25mm (20mins)
Total Product Caliper	ISO 534	347 µm

#### Shelf life

1 year when stored at 22°C and 50% RH

The information given above are based on typical measured values; they are subject to technical changes and improvements without prior notice. It is the user's responsibility to check, prior to use, whether the product is suitable for the intended application.

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