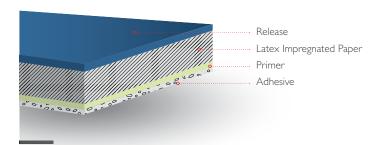


ΚΟΜΕΤ Α.Ε. Βιομηχανία Αυτοκολλήτων

MASKING TAPE 8310

TECHNICAL DATA SHEET



DESCRIPTION:

High grade automotive masking tape recommended for demanding automotive repair workshops and high degree oven use. Saturated semi crepe paper masking tape coated with specially developed cross-linked solvent based natural rubber adhesive.

Guaranteed for 60', 80°C oven use.

Also suitable for all general masking applications.

APPLICATIONS:

- Guaranteed spray painting automotive oven use in 80°C for 60 minutes.
- General masking
- · Domestic DIY and industrial general painting
- Holding
- Sealing
- Fixing
- · Light duty packaging

SURFACE:

Available in low crepe surface suitable for higher tape to tape needs and high- crepe suitable for easier cornering and conformability

PROPERTIES:

- 80° oven use for 60 minutes
- · Suitable for both metallic and plastic automotive surfaces
- Absolute residue free removal
- Various surface options to cover special requirements
- Excellent tape to tape adhesion
- Solvent and thinner resistant
- High initial tack
- Easy tear
- Excellent conformability
- Suitable for water and solvent based paints
- Easy curving
- · Easy application on uneven surfaces

NOMINAL VALUES:

Backing

Impregnated Crepe Paper

Adhesive

Solvent-based, Natural Rubber

Tensile Strength MD

90 ± 20 (N/25mm)

TM 5004 by Afera

Elongation at Break MD

9 ± 2 (%)

TM 5004 by Afera

Adhesion to Steel

 $5 \pm I (N/25mm)$

TM 5001 by Afera

Rolling Ball Task

Under 2 (cm)

PSTC-6 (PSTC)

Paper thickness

95 ± 15 (mic)

Total thickness

 120 ± 15 (mic)

Application Range

80°C for 60 minutes

Paper Colors White Tellow Sharp Yellow Brown 84

Adhesive Color Transparent 🛮