



PREMIUM EXTREME BLUE PLASTIC FILM TECHNICAL DATASHEET

 Check local VOC regulations to ensure compliance of all products in your area.

i. DESCRIPTION

Premium Extreme Blue Plastic Masking Film is a transparent blue, multi-layer, paintable plastic masking film that clings to substrates for protecting surfaces from overspray and other contaminants.

ii. FEATURES

- 14 micron (μ) thick premium masking
- 100% Vergin High Density Polyethylene Film (HDPE)
- Electrostatic and treated to ensure fast, easy and complete vehicle masking
- Excellent paint overspray adhesion and no paint flaking
- Film Color: Transparent blue
- Exceptional adhesion of waterborne and solvent coatings
- Specialty treatment for top coat adhesion
- Clings to substrate
- Solvent resistant and prevents bleed-through
- Easy to dispense box.



iii. DETAIL SPECIFICATION

- Film width x length: 16 ft x 350 ft / 20ft x 250ft
- Box width: 37.5"
- Odor: Odorless
- Corona Treatment: 48 Dyne by treator
- Temperature resistance: App. 120 °C for 1 Hour
- Decomposition temperature: > 300 °C
- Solubility in water: Insoluble
- Auto ignition temperature: > 350 °C
- Properties: Static - the film clings to the surface
- Packaging: Per roll in a carton box Carton box can be used as a dispenser.

iv. TYPICAL PROPERTIES

Part:	Product Name:	Color:	Size:
SM01635	Premium Extreme Blue Masking Film	Transparent Blue	16' x 350'
SM02025	Premium Extreme Blue Masking Film	Transparent Blue	20' x 250'

v. APPLICATION

Masking film are worked up and designed for use in car body shop. Products are ideal for quick and efficient covering of a vehicle and protect it against overspray, dirt and dust. Premium Extreme Blue Masking Film is a translucent Blue masking film without paint adhesion. This film has static properties and is easy to cut. Masking film for use in zones with explosion danger also in spray booth. Masking film is environmentally friendly and can be recycled, safely incinerated or buried in the ground.