



# Peelable Mask

Panel Protector  
UV

Always test ink on substrate prior to production run. Please refer to the MSDS for safety precautions.

**Description:** The UV Peelable Masks have been formulated to act as protective coating during the forming and cutting process. The film can be easily peeled from the surface after forming and cutting applications. Moreover, the ease of application is one of the most distinctive characteristics of the UV Peelable Mask.

- Qualities:**
- Easily Peeled Out
  - Excellent Flow
  - Ease of Application
  - No Left Over Residue
  - Fast Cure
  - Time Saving

- Substrates:**
- Metal
  - Glass
  - Over Deco-Chem’s MBI and LOX Inks
  - Plastic

**Coverage:** 600 sq/ft. per gallon depending on ink deposit

**Screen:** 65 to 120 mesh recommended for most applications

**Cure Parameters:** To achieve maximum cured film properties, the UV Peelable Mask ink must be cured by UV light. The curing cycle depends on the UV reactor being used. The UV Peelable Mask works well when cured with one 300 watt/inch medium pressure mercury vapor bulb at a speed of 20 fpm (varies based on output).

**Cleaner:** 3883

**Storage:** Store tightly shut in a cool, dry, and dark place for maximum shelf life for 6-12 months.

**Sizes:** Gallon, 5 Gallon Pail, 30 Gallon Drum, 55 Gallon Drum

<b>Products:</b> D-11960	Translucent (available in color)	(Metal, <u>glass</u> )
AV-191	Clear (available in color)	( <u>Polycarbonate</u> , <u>Pete</u> , <u>glass</u> , <u>metal</u> )
AV-192	Clear (available in color) (clearest)	(Polycarbonate, <u>glass</u> , metal)

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