

# ProMask

(Masking Film Substrate)

**ProMask** is multilayer cast polypropylene film that has been engineered for use as a substrate for adhesive-coated protective masking tapes. ProMask is corona treated on one side so that it can be easily coated with a variety of water-based and solvent-based adhesives.

## Applications:

- Protective masking tapes
- Automotive transit films
- Consumer products masking films
- Architectural masking films

## Advantages:

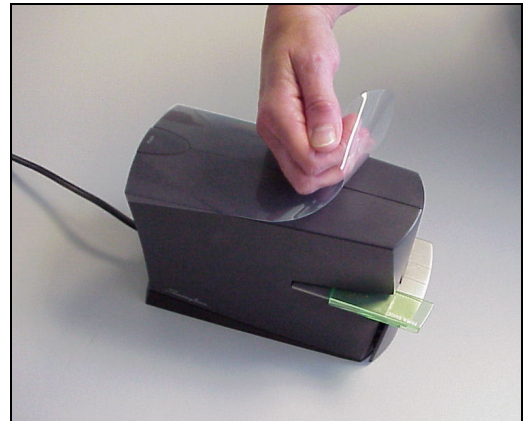
- Excellent lay-flat characteristics
- Good dimensional stability and low shrinkage
- Excellent chemical resistance
- Good unwind characteristics
- UV stabilized for outdoor use
- Resists watermarking, spotting, and imprinting
- Excellent water barrier properties
- Corona treated on one side for adhesive coating

## Specifications:

- Cast polypropylene masking tape substrate
- Corona treated on one side for adhesive coating
- Available 1.8 mil to 12 mil thick
- Master roll web widths up to 93" wide (Film can be slit in-line to customer specifications.)
- Clear and white films are standard. Custom colors are available upon request.



Automotive transit tape made from white ProMask film



Protective masking tape made from clear ProMask film

*\* The statements, technical information, and recommendations contained herein are presented in good faith based upon tests believed to be reliable and/or practical experience. The reader is cautioned that American Profol cannot guarantee the accuracy or completeness of the information, and it is the customer's sole responsibility to determine the suitability of American Profol's products for any given application.*

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