

## **3M 466XL Extended Liner Tapes**

Category: Polymer, Adhesive

## **Material Notes:**

3M<sup>TM</sup> Extended Liner Tapes have a liner that extends beyond the width of the adhesive to provide easy liner starting and removal. The liners, with the exception of 3M<sup>TM</sup> Extended Liner Tape 450EK is printed with the message, "Remove to Expose Adhesive". Features: Extensible or stretchable off-white kraft paper liner. Reduces liner breakage. Absorbs shock and intermittent tension spikes in tape handling. Dry edge, finger lift edge, convenience. Easy liner starting and removal. Ideal for automated tape application equipment. Tack free tape roll edges for ease of use and reduced equipment maintenance. General purpose adhesive transfer and double coated tapes with extended liners used on a variety of high surface energy and low surface energy HSE LSE materials such as coated and uncoated papers, films, plastics, foams and metals. Pharmaceutical, Medical, Paper and Print, Commercial Printing, Packaging, POP Point of Purchase, General Industrial Used for sealing, splicing, bonding, mounting, attaching, holding, affixing, joining, and laminating. Paper to paper applications, small packaging, pharmaceutical outserts, seals flaps on bags or envelopes. Used on high speed presses, collators and tape alnformation provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer\_3M-466XL-Extended-Liner-Tapes.php

Physical Properties	Metric	English	Comments
Thickness	50.8 microns	2.00 mil	Tape Only
	102 microns	4.00 mil	Release Liner

Mechanical Properties	Metric	English	Comments
Peel Strength	0.482 kN/m	2.75 pli	to Steel; ASTM D3330

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	82.0 °C	180 °F	Long term
	121 °C	250 °F	Short term

Processing Properties	Metric	English	Comments	
Shelf Life	24.0 Month	24.0 Month		

Descriptive Properties	Value	Comments
Adhesive Type	340 Acrylic	
Appearance	Clear	
Liner	62# Densified Kraft Off-White Paper Black Printing	

## **Contact Songhan Plastic Technology Co.,Ltd.**



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