



Benefits

- Conformable, flexible polyolefin film contours to squeeze (excluding tubes) and semi-squeeze container types
- High-gloss white film's opacity is ideal for achieving high-impact graphics and the no-label-look on white containers
- Release liner provides a good diecutting base and allows for high-speed dispensing
- Order custom widths without purchasing a whole master through [Flexcon® FlexChoice™ for Packaging](#)

Features

- 2.0 mil print-treated white polyolefin film provides consistent surface smoothness and excellent dimensional stability
- Compatible with a wide range of inks including UV, solvent, and water flexo, UV screen, UV offset, UV letterpress, and hot stamping
- Aggressive permanent acrylic adhesive, adheres to a wide range of container types including low-surface HDPE
- Backed with a Flexcon® TracRite™ 92 polyester release liner for excellent on-press performance for tight-registration graphics

Additional Details

Technical Data

Physical Properties

Thickness (Mils [microns])	Mils	Microns
Film		
Adhesive		
Liner		

Test Method:



Adhesion Properties

Ultimate Peel from	Average Oz/In	(N/m)
--------------------	---------------	-------

Test Method:

Additional Properties	Value	Test Method
Expected Shear		
Tack		
Additional Information		
Service Temperature		
Minimum Application Temperature		
Storage Stability		

Product Performance and Suitability

Descriptive information, performance data, and recommendations for Flexcon products are guides and not specifications. Providing this information is to assist you and does not constitute a warranty of any kind by Flexcon.

Purchasers must independently determine the material's suitability for their intended use. No distributor, salesman, or representative of Flexcon is authorized to provide any warranty or guarantee beyond what is stated. FLEXCON MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, COURSE OF PERFORMANCE, OR TRADE USAGE.