



Flexcon® OptiFlex® Squeeze™ PE38232 3.8 MIL PTP Clear Polyethylene Permanent Adhesive TracRite™ 150

Primary and Secondary Labeling Clear Polyethylene
FLX000195

Benefits

- Film is easy to process, offering excellent printability, diecuttability, and registration

Features

- 3.8 mil flexible clear matte polyethylene offers superior conformability and exceptional long-term performance without lifting, tunneling, or flagging
- Clear matte film is designed to match gloss and surface smoothness of the container to achieve the "no-label-look"
- Print-treated surface optimizes ink receptivity for most conventional and some UV inks printed via rotary screen, rotary letterpress and flexography, as well as hot stamping
- Heavy coat weight of aggressive, permanent clear adhesive provides good tack, wet-out and ultimate adhesion, which prevents label from lifting
- Permanent pressure-sensitive acrylic adhesive bonds well to low- and high-surface energy plastics, metal and paint without lifting, tunneling or flagging
- Adhesive offers excellent tack, clarity and wet out characteristics
- Backed with Flexcon® TracRite™ 150 polyester release liner for excellent on-press performance for tight registration graphics
- Release liner provides a good diecutting base and allows for high-speed dispensing

Additional Details

Recommendations: "Fit-for-use" testing is recommended under actual application conditions.

Technical Data

Physical Properties

Thickness (Mils [microns])	Mils	Microns
Total Product	6.64	

Test Method:



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Adhesion Properties

Ultimate Peel from	Average Oz/In	(N/m)
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Test Method:

Additional Properties	Value	Test Method
Expected Shear (hours)		
Tack (g)		
Expected Exterior Life		
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.

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