

Flexcon® MarkWrite™ OP 100 CLEAR V-29 100 POLY H-9

Dry Erase Board: Clear Overlaminate FLX000061

Benefits

Ultra-smooth polyester release liner provides ultimate smoothness and flow-out of adhesive on the overlaminating film

Features

- Adhesive bonds well to printed base film surfaces
- · Adhesive offers excellent clarity and is designed to provide exceptional bond and excellent shear critical for durability under heavy foot traffic
- Permanent overlaminating pressure-sensitive acrylic adhesive bonds well to base film surface

Additional Details

We recommend that all markers be tested for clean removability (Example: Expo Low Odor Dry Erase Markers). Daily cleaning of your dry erase film using non-toxic Dry Erase Spray Cleaners or towelettes/cleaning wipes is critical to its performance. If not cleaned daily, the dry erase film can exhibit ghosting (shadow of images dry erased). Over time and after many cleanings, the surface of the dry erase film becomes abraded and needs to be replaced.

Technical Data

Physical Properties

| Thickness (Mils [microns]) | Mils | Microns |
|----------------------------|---------------------|---------|
| Total Product | 3.17 | |
| Film | 1.0 +/- 10% | 25 |
| Adhesive | 1.2-1.3 +/- 0.1 (3) | 30-33 |
| Liner | 1.0 +/- 5% | 25 |

Test Method: ASTM D 3652 (Modified for use with non-tape products)



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Adhesion Properties

| Ultimate Peel from | Average Oz/In | (N/m) |
|--------------------|---------------|-------|
| Acrylic | 49 | 539 |
| Glass | 29 | 319 |
| Polypropylene | 11 | 121 |
| Stainless Steel | 28 | 308 |

Test Method: ASTM D 903 (Modified for 72 hour dwell time)

| Additional Properties | Value | Test Method |
|---------------------------------|---|-------------|
| Expected Shear (hours) | | |
| Tack (g) | 490 | ASTM D 2979 |
| Expected Exterior Life | Indoor use only | |
| Additional Information | | |
| Service Temperature | -40°F to 176°F (-40°C to 80°C) | |
| Minimum Application Temperature | 50°F (10°C) | |
| Storage Stability | One year stored at 70°F (21°C) and 50% RH | |

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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