



### Benefits

- Release liner provides a good diecutting base and allows for high-speed dispensing

### Features

- 2.8 mil matte topcoated white polypropylene offers excellent resistance to shrinkage, high temperatures, moisture, humidity and product contents
- Backed with an ultra-smooth clear polyester release liner

### Additional Details

### Technical Data

#### Physical Properties

| Thickness (Mils [microns]) | Mils                    | Microns        |
|----------------------------|-------------------------|----------------|
| Total Product              | 5.71                    |                |
| Film                       | MTC + Film: .1 +/- 10 % | MTC + Film: 79 |
| Adhesive                   | 0.8-0.9 +/- 0.1         | 20-23 +/- 3    |
| Liner                      | 1.4 +/- 10 %            | 36             |

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



Adhesion Properties

| Ultimate Peel from | Average Oz/In | (N/m) |
|--------------------|---------------|-------|
| Stainless Steel    | 17            | 352   |
| Acrylic            | 15            | 308   |
| Glass              | 16            | 341   |
| Polypropylene      | 14            | 176   |

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

| Additional Properties           | Value   | Test Method  |
|---------------------------------|---|--|
| Expected Shear (hours)          | 100+  | ASTM D 3654 Method A (1 hr. dwell, 1 sq. in, 4 lb. load) |
| Tack (g)                        | 340   | ASTM D 2979  |
| Expected Exterior Life          | Indoor use only   |  |
| Additional Information          |   |  |
| Service Temperature             | -20°F to 120°F (-29°C to 49°C)                            |  |
| Minimum Application Temperature | 50°F (10°C)   |  |
| Storage Stability               | Two years stored at 70°F (21°C) and 50% relative humidity |  |

Product Performance and Suitability

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