

# TECHNICAL DATA SHEET\*



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## Description

### Product

Face:

Adhesive:

Liner:

**Total Construction  
Caliper (Approx):**

mils +/- 10%

## Face

### Physical Properties

Caliper  
Elongation at Break, % (YIELD)  
Tensile, lbs/in (YIELD)  
Opacity

### Typical Value

" +/- 10%

### Test Method

## Adhesive

### Physical Properties

180° Peel Adhesion  
Stainless Steel

### Typical Value

lbs / in

### Test Method

Loop Tack  
Stainless Steel

lbs / in

### Temperature Ranges

Minimum Application Temperature  
Service Temperature

**Disclaimer:** Tested with 2.6 mil white BOPP film facestock at room temperature on standard lab panels. The service temperature listed is subject to limitations of the facestock and substrate used.

## Liner

### Physical Properties

Caliper  
Basis Weight

### Typical Value

" +/- 10%

lbs. +/- 10%

### Test Method

**Shelf Life** One year from the date of shipment, when stored at 72°F and 50% relative humidity.

\*This document represents typical values and is not considered a specification.

The user is responsible for determining the product's suitability for all aspects of the application. If there are any questions about applications, or regulatory compliances please contact your Mactac sales representative to discuss your requirements for recommendations. If this is a printed Technical Data Sheet, it is an uncontrolled document. Please check the Mactac website for the latest, most-up-to-date version. The products discussed herein are sold without any warranty as to merchantability or any other warranty, expressed or implied.

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