

PRESSIZA 13

PERFORMANCE GUIDE



Features

- Pressiza 13 is a 60# matte fluorescent paper
- Rubberbased adhesive featuring high initial tack and ultimate bond strength to a wide variety of substrates, including low surface energy plastics, treated glass, and corrugated cardboard
- Features excellent high speed/wide web converting characteristics
- 40#CK liner is a bleached, calendered kraft stock featuring high internal strength, toughness, and tear resistance. Used primarily for roll-to-roll label applications

Suggested applications

Prints well with water and solvent based flexo ink systems.
Not recommended for printing with UV based ink systems or toner based secondary printing systems

Face

Caliper 0.0044 +/- 10% inches

Adhesive

Thickness 1.0 mils
Peel Adhesion Glass PE treated: 1.9 lbs

Temperature Ranges

Minimum Application +25° F (-4°C)
Service Ranges -65° F to +160° F (-54°C to 71°C)

Important:

Suitable for applications where compliance with FDA 175.105 is required. This section covers applications where incidental contact between food and adhesive could occur.

Liner

Caliper 0.0024 +/- 10% inches
Basis Weight 39.1 per ream +/- 10%
(24" x 36" 500 sheets)

Shelf Life

Unless otherwise specified in this document, ideally store at 72F and 50% RH

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