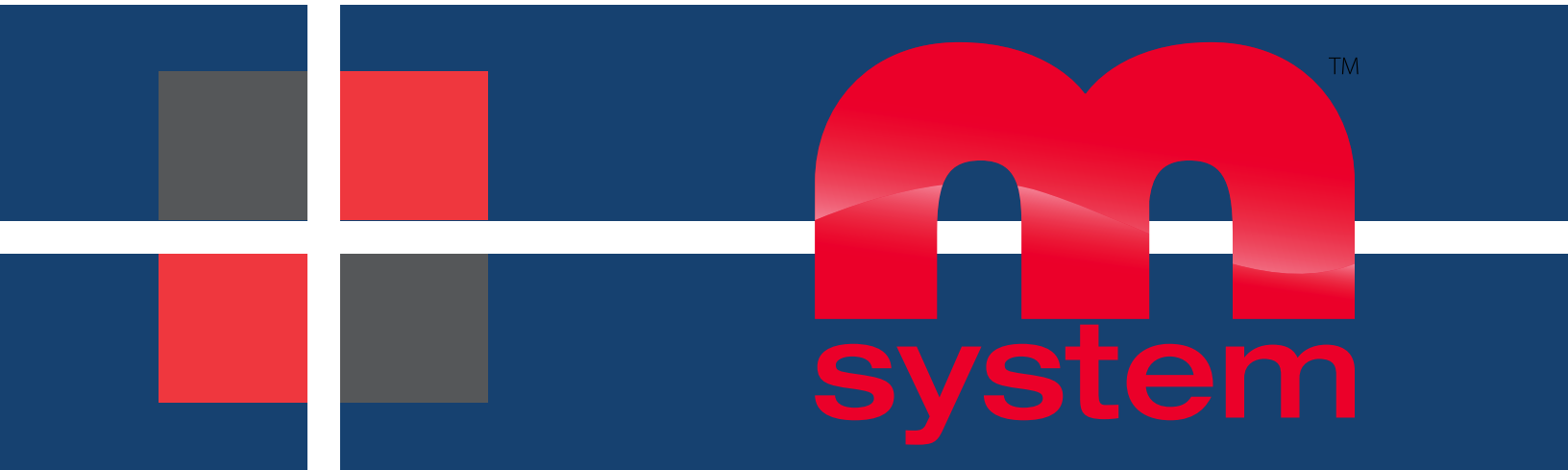


M Strate AB

Liquid Photopolymer Substrate



The Perfect Solution for Corrugated Printing

MacDermid Graphics Solutions M Strate AB liquid photopolymer substrate is designed to help reduce the labor necessary to add double sided mounting tape to the back of finished corrugated printing plates.

Our M Strate AB has a 2 mil pressure sensitive adhesive coated to the back of the substrate. This integrated package allows for quick trimming and mounting of corrugated plates to the carrier sheet.

For corrugated printing that needs to be handled just right, count on the company that innovates with you in mind. MacDermid.

TECHNICAL SPECIFICATIONS

M Strate AB is supplied on 6" cores and individually cut sheets.

Packaging

4460 / 5280

Rolls
6" cores
100 m in length

3040 / 3048

Sheets
100 / box

SEGMENTS/APPLICATIONS

Corrugated



KEY FEATURES

- 7 mil polyester substrate for excellent handling characteristics
- 2 mil pressure sensitive adhesive applied with grooves to facilitate air removal for platemaking and mounting
- Excellent resistance to water intrusion during the processing of the plate
- Easily repositionable

PROCESSING

M Strate AB Substrates are used as a direct replacement for M Strate substrates. Small processing adjustments may be needed on the exposure unit to compensate for the increased thickness of the adhesive and release liner. Please contact your MacDermid representative for assistance.



FOR MORE INFORMATION, PLEASE CONTACT:
📍 5210 Phillip Lee Drive, Atlanta GA 30336
☎ 404.696.4565 🌐 macdermid.com/graphics