

CASA 1030

Polyurethane/Latex Foam Laminating Adhesive

Description

CASA 1030 is a sprayable, two-part, water-based adhesive that bonds instantly. It is exceptional for bonding flexible polyurethane foam, latex foam, fabric, polyester fiber.

Advantages

- 100% waterborne system
- Excellent heat resistance
- Zero VOC

- Cost efficient
- Instant bonds
- Natural opaque in color

Application

Surfaces must be clean, dry and dust free. Adhesive can be applied to both surfaces with a spray gun. However, in some instances, single sided application is acceptable. Hold the spray gun 8-12 inches from the substrate surface and overlap the pattern slightly with each pass to ensure uniform coverage. CASA 1030 bonds instantly when used in conjunction with the gelling agent X-37. The user can place the substrates together up to 8-10 minutes after spraying if required by the production process. After 10 minutes the adhesive may dry, causing an unsatisfactory bond. The final bond strength is achieved once the residual water has evaporated. Wait 24 hours before performing final bond testing. Clean up wet adhesive with CASA Quick Clean 6.

Packaging

• 5 gallon pails

• 55 gallon fiber drums

275 gallon disposable totes

Shelf Life

Six months from the date of manufacture in unopened container.

Manufacturer's Statement

The statements and technical information contained in this technical data sheet are based on tests and data which CASA Adhesive, Inc. believes to be reliable, however the occurring and completeness of such statements and technical information is not guaranteed. CASA Adhesive, Inc. makes no warranty expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. User is responsible for determining if the product is fit for a particular purpose and is suitable for user's method of application.

CASA Adhesive, Inc.

206 Nance Road NE Fax: 888.781.5255

Calhoun GA 30701 Email: casaadhesive@comcast.net
Phone: 888.685.0025 Web: casaadhesive.com