



General Information About Ordering Coatings, Adhesives and Sealants

Trymer and XPS (Extruded Polystyrene)

1. Boss® 315 RTV 100% Silicone Sealant.

It is a paste-like, one component material which cures to a tough, rubbery solid when exposed to moisture in the air.

2. Boss® 368 Butyl Rubber Sealant.

It is a one component skinning product for sealing, filling and caulking joints.

3. PL300® Foam Board Adhesive.

A dependable adhesive for all types of surfaces. PL300 permanently joins foam board to the substrate without compromising the insulation value of the foam.

4. APC #79 Hi-Performance Spray Adhesive.

A very aggressive and fast setting aerosol spray adhesive that will provide very strong bonds on several surfaces.

5. Vimasco WC-7 Vinyl Acrylic Mastic

A heavy-bodied, water based, vinyl-acrylic, general purpose mastic for use over all types of thermal insulation, both interior and exterior. It is breathing type mastic formulated to provide maximum weather protection. It is extremely flexible when dry.

6. Vimasco 749 Vapor Blok™ Vapor-Barrier Mastic

This mastic is a premium quality water-based vapor-barrier coating which effectively prevents water vapor from passing through it. It is designed to prevent the intrusion of water vapor into thermal insulation being used on surfaces which are colder than ambient temperature.

Foamglas® and Stratafab®

1. Pittcote® 300 Asphalt Coating

Vapor and weather barrier asphalt coating especially formulated for use with Foamglas® insulation.

2. PC® 88 Adhesive

A multi-purpose, two component adhesive for adhering Foamglas® insulation where a superior weather barrier coating is required.

3. PC® RTV 450 Silicone Adhesive

A one-part, acetoxycure, silicone adhesive/sealant formulated for use at high temperatures. It cures to an elastomeric solid at room temperature.

4. Pittseal® 444N Butyl Sealant

Non-setting butyl sealant used for sealing joints in Foamglas® insulation systems, and to seal protrusions and metal jacket laps.

5. Hydrocal® B-11 Gypsum Adhesive

A reactive gypsum product which when mixed with water forms an inorganic, noncombustible adhesive or coating for fabricating or bore coating Foamglas® insulation.