

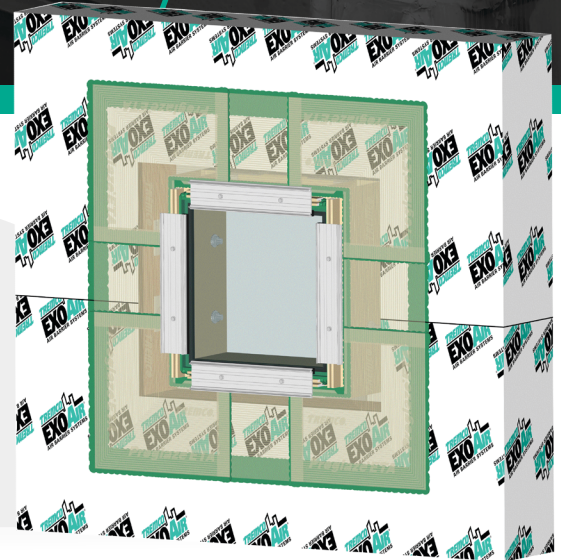
# PROGLAZE® ETA

Minimize Risk. Maximize Control of Air and Moisture Infiltration.

## Product Overview

Located throughout the building envelope are critical terminations and connections where leaks are most likely to occur. Construction tolerances, applicator inconsistencies, and movement, particularly with varying geometries, create the potential for air and moisture infiltration at these interfaces so continuity here is key to the longevity of structural components as well as energy consumption, indoor air quality, and maintenance.

Proglaze® ETA offers patented solutions to make the connection at the most challenging transitions. This solution allows greater movement than traditional sealants or self-adhered membranes.



## Features & Benefits

- Can be used for spanning roof to wall, floor deflection joints, and expansion and drift joints.
- Bridges and seals across irregular window geometries.
- Translucent silicone material allows the installer to verify the proper amount of sealant is applied in the correct location.
- Ease of installation reduces time and labor costs.
- Variety of fully tested systems and sizes.
- Design engineering and support team.



## Tested Connections

Tremco® is committed to providing our customers with products that provide superior performance. Tremco has taken independent testing to the next level, evaluating ETA systems for air infiltration, water-resistance and structural performance under seismic and dynamic wind load conditions, which exceed many of the industry standards.

ASTM E283	Air infiltration
ASTM E2357	Air leakage of air barrier assemblies
AAMA 501.1	Resistance to water penetration - dynamic penetration
AAMA 501.4	Rack testing - seismic & wind induced interstory drifts
AAMA 504.1	Hurricane impact and cycling
ASTM E331	Uniform static pressure - resistance to driving rain
ASTM E547	Cyclic static pressure - resistance to driving rain
ASTM E330	Uniform load deflection/uniform load structural

## Proven Performance

Proof of performance is success on the job in today's most demanding projects with challenging environments such as hospitals, state-of-the-art research laboratories, universities, military facilities, airport terminals and libraries. At Children's Hospital of Wisconsin in Milwaukee, the fragile immune systems of patients demand a controlled environment with no room for error. With Proglaze ETA, hospital executives also predicted energy savings of up to 20 percent.



## Connection Options

Comprised of 40 durometer translucent extruded silicone rubber, Proglaze ETA is available in several systems with a wide range of sizes and dimensions to accommodate even the most demanding conditions. Custom solutions are available upon request.

Single ribbed lineal	Single ribbed lineal with offset dart	2-D molded corner with offset dart
Double ribbed lineal	Double ribbed lineal with dart	3-D molded inside corner
Two-sided double ribbed lineal	Expansion joint lineal with double dart	3-D molded outside corner
Single ribbed lineal with dart	2-D molded corner with dart	Extruded aluminum adaptor

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