

Securock® ExoAir® 430 System Accessories

DYMONIC® 100 (GREEN)



A high-performance, medium-modulus, low-VOC, UV-stable, non-sag polyurethane sealant that can be used for detailing fasteners, board joints, around penetrations, as angle beads in transition areas, in control/expansion joints with break metal, for terminating ExoAir® 110AT, and under all the Vulkem Coating Systems and TREMproof® waterproofing membranes.

Packaging: Fifteen 20 oz. Tubes/Carton

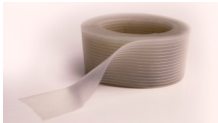
SPECTREM® 1 (PURPLE)



An ultra-low modulus, high-performance, one-part moisture curing silicone joint sealant used to adhere Proglaze® ETA Connections to the Securock® ExoAir 430® Panel. Spectrem® 1 should never be used underneath any membrane or sealant unless adhesion has been verified.

Packaging: Fifteen 20 oz. Tubes/Carton

PROGLAZE® ETA CONNECTIONS



A pre-engineered silicone material used as a transition membrane for expansion joints between the Securock ExoAir 430 Panels. It is comprised of a flat, single-ribbed silicone extrusion that is adhered to the panel with Spectrem 1 (purple) silicone sealant.

Packaging: One 4" x 50' Roll/Carton

EXOAIR® 110AT



ExoAir® 110AT is a 22-mil composite impermeable membrane that is comprised of 16 mils of butyl and 6 mils of HDPP facer. It is an impermeable, self-adhered sheet designed to be applied to exterior cavity walls to mitigate air infiltration/exfiltration, vapor transmission and water penetration.

Packaging: **(6" Wide)** Eight 6" x 75' Rolls (300 Ft²)/Carton, **(9" Wide)** Four 9" x 75' Rolls (225 Ft²)/Carton, **(12" Wide)** Four 12" x 75' Rolls (300 Ft²)/Carton

EXOAIR® 230 (LIGHT ORANGE)



A fluid-applied, synthetic, vapor-permeable air barrier designed for use in commercial construction applications. It can be sprayed, rolled or trowel-applied to common substrates. ExoAir® 230 can be used as an air barrier membrane on adjacent substrates such as concrete or CMU, and can also be used in conjunction with Securock® ExoAir® Reinforcing Mesh as a transition material.

Packaging: One 5-gal Pail

SECUROCK® EXOAIR® REINFORCING MESH



A mesh that is fully embedded in ExoAir® 230 in light orange for transition areas.

Packaging: Six 6" x 150' Rolls/Carton

ADDITIONAL TREMCO MATERIALS:

EXOAIR® PRIMER



A VOC-compliant adhesive formulated to promote adhesion to the exposed gypsum core of the exterior sheathing prior to the application of flashing.

Packaging: One 5-Gal Pail

EXOAIR® LEF



A single-component, moisture-curing, gun-grade polyurethane foam that is used to insulate and act as a bond breaker around penetrations.

Packaging: Twelve 24 fl oz. Cans/Carton

Product information

See seurockexoair.com for the most up-to-date product information.

The product is warranted to be free of defects in materials at the time of shipment, but the manufacturer makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond the manufacturer's control and can affect performance, the manufacturer makes no other warranty, expressed or implied. ALL OTHER WARRANTIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTY OF MERCHANTABILITY AND THE IMPLIED WARRANTY OF

FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY EXPRESSLY DISCLAIMED. The manufacturer's sole obligation with respect to any product that fails to conform to the warranty set forth herein shall be, at its sole option, to replace or refund the purchase of the quantity of product proven to be defective. In no event shall the manufacturer be liable for any special, incidental or consequential damages in connection with the product or its use.

Note

Products described here may not be available in all geographic markets.

Notice

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, not for any loss caused by application of these goods not in accordance with current printed instructions or for other than the extended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from the date it was or reasonably should have been discovered.

Safety First

Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protection equipment. Read Safety Data Sheet and literature before specification and installation.