

OUTSULATION® MASONRY VENEER SYSTEM WITH THIN BRICK

Includes

CI

Classic Brick Look



Built-in Drainage

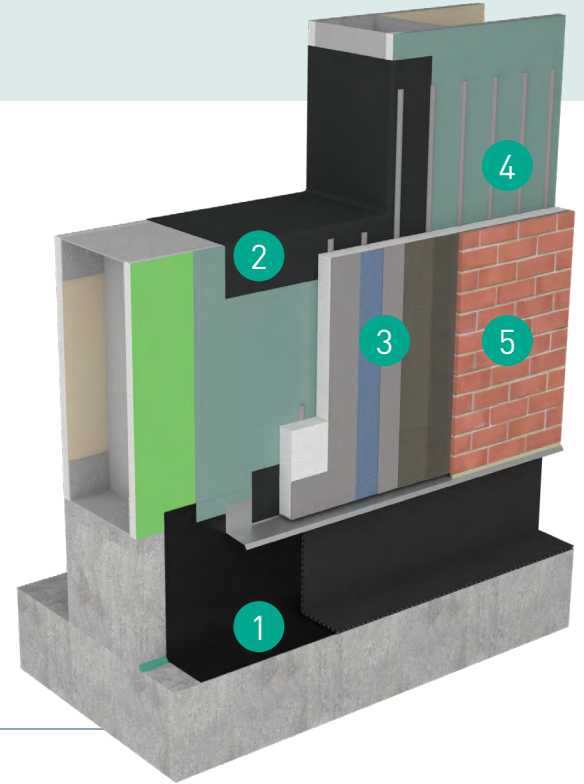


Wall System Overview

A comprehensive, insulated whole wall system finished with the classic look of brick that is cost-effective, easy-to-install and built for lasting performance.

The system incorporates waterproofing, an exterior insulation and finish system (EIFS) with moisture drainage, an air/water-resistive barrier, continuous insulation (CI) and tie-ins at all transitions and penetrations.

The system is tested for compatibility at all connection points, creating a complete, weatherproof building envelope, and is warranted in a single document.



Feature	Benefit
Comprehensive Barrier Systems	One whole wall system incorporates protection against the effects of air, water, thermal and vapor transmission
Lightweight Veneer	Reduces structural demands vs traditional brick: No shelf or bearing angles, and reduced footing and foundation demands
Compatibility-Tested Assembly	Reduces cost and labor by eliminating extra steps and components
NFPA 268- and 285-Compliant	Limits potential spread of fire to help ensure buildings and their occupants are safe
Incorporated Drainage System	Allows for drainage of incidental moisture to protect structure against water damage
Built-in CI	Enhanced insulation of CI improves building energy efficiency

Wall System Assembly

1	Tremco Below-Grade Waterproofing Tied-in to Air Barriers at Grade
2	Dryvit/Tremco Air Barriers Tied-in to All Transitions at Windows, Penetrations and at Roof Parapets
3	Dryvit Outsulation Continuous Insulation
4	Incorporated Moisture Drainage
5	Approved Thin Brick Veneer Compliant with ASTM C1088



Construction Products Group

OUTSULATION[®] MASONRY VENEER SYSTEM WITH THIN BRICK

TESTING CATEGORY	PERFORMANCE TESTS	WHY IT MATTERS
Air and Water Resistance	<ul style="list-style-type: none"> Water Resistance & Penetration Air Leakage Nail Sealability Weathering/UV Exposure 	<ul style="list-style-type: none"> Seamlessly protects sheathing or substrate from incidental moisture and eliminates air infiltration Protects structure from a wide range of harsh and challenging weather conditions
Durability	<ul style="list-style-type: none"> Abrasion Resistance Freeze-Thaw Water & Mildew Resistance Drainage Efficiency 	<ul style="list-style-type: none"> Allows drainage of incidental moisture on the wall for damage protection Has exceptional elongation and crack-bridging waterproofing characteristics below grade, guarding against movement that creates openings
Structural Strength	<ul style="list-style-type: none"> Impact Resistance Transverse Wind Load 	<ul style="list-style-type: none"> Resists and is warranted against punctures Protects against stress and potential debris impact from high winds Maintains the structural integrity of the system components Evaluated for strong tensile adhesion between all system components
Fire Performance	<ul style="list-style-type: none"> 4-Hour Fire Resistance (UL-263) NFPA 268 Compliant NFPA 285 Compliant 	<ul style="list-style-type: none"> Dryvit's non-combustible, ignition resistant finish protects exterior of wall assembly against lateral (suite-to-suite) and vertical (floor-to-floor) flame propagation

Ready to Get Started with a Whole Wall System?

If you're interested in making your next project easier with a code-compliant, ready-to-specify wall system, contact your local Tremco, Nudura or Dryvit representative at →

Nudura nudura.com/company/team
866.468.6299

Dryvit/Tremco tremcosealants.com/find-your-sales-rep
800.321.7906

Tremco CPG Inc. | 3735 Green Road | Beacwood, OH 44122 | 800.556.7752 | tremcocpg.com

Tremco Construction Products Group (CPG) brings together Tremco CPG Inc. and its Dryvit and Nudura brands; Willseal; Prebuck LLC; Tremco Barrier Solutions, Inc.; Weatherproofing Technologies, Inc. and its Pure Air Control Services and Canam Building Envelope Specialists offerings; and Weatherproofing Technologies Canada, Inc.



Construction Products Group

Use of the ® symbol indicates registration with the US Patent & Trademark Office and the Canadian Intellectual Property Office.