



# OUTSULATION® SYSTEMS

## COMPARISON GUIDE:

### Properties

CONTINUOUS  
INSULATION TYPE

R-VALUE PER INCH

AIR AND WATER-  
RESISTIVE BARRIER

DRAINAGE

FINISH OPTIONS

NFPA 285

EXTENDED WARRANTY

TREMCO CPG  
COMPATIBILITY

CHOOSE THIS  
SYSTEM FOR

### Systems:

OUTSULATION	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	None	None	Any Dryvit Color, Texture or Specialty Finish	●		●	Retrofits, or Projects where an Air/Water-Resistive Barrier is not Specified or Desired
OUTSULATION HDCI	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	Passive	Any Dryvit Color, Texture or Specialty Finish	●	●	●	Maximum Impact/Puncture Resistance with an Available 20-Year Warranty
OUTSULATION HDCI SECUROCK® EXOAIR® 430	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	Passive	Any Dryvit Color, Texture or Specialty Finish	●	●	●	Maximum Impact/Puncture Resistance with an Available 20-Year Warranty, with a Factory Pre-Applied Barrier
OUTSULATION LCMD 1-5 (USA ONLY)	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Sheet-Type (By Others)	Passive	Any Dryvit Color, Texture or Specialty Finish	●		●	Light Commercial Construction Projects
OUTSULATION MASONRY VENEER (USA ONLY)	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	EPS Channels	Dryvit-Approved Manufactured Stone Masonry Veneer* or Thin Brick**	●		●	The Ability to Finish with Either Manufactured Stone Veneer or Thin Brick
OUTSULATION MD	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	EPS Channels	Any Dryvit Color, Texture or Specialty Finish	●		●	Maximum Drainage from Engineered EPS Channels
OUTSULATION MD SECUROCK® EXOAIR® 430 (USA ONLY)	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	EPS Channels	Any Dryvit Color, Texture or Specialty Finish	●	●	●	Maximum Drainage from Engineered EPS Channels, with a Factory Pre-Applied Barrier
OUTSULATION MINERAL WOOL (USA ONLY)	Rockwool® Frontrock™ Mineral Wool	4.0	Field-Applied Fluid	Passive	Any Dryvit Color and Most Texture or Specialty Finishes (smooth finishes not recommended)	●		●	Non-Combustible, Fire Code-Compliant Mineral Wool Insulation

\* Compliant with ICC Acceptance Criteria AC511  
\*\* Compliant with ASTM C1088

# OUTSULATION® SYSTEMS Continued

## COMPARISON GUIDE:

COMPARISON GUIDE:										† Depending on system configuration	
Properties		CONTINUOUS INSULATION TYPE	R-VALUE PER INCH	AIR-AND WATER-RESISTIVE BARRIER	DRAINAGE	FINISH OPTIONS	NFPA 285	EXTENDED WARRANTY	TREMCO CPG COMPATIBILITY		CHOOSE THIS SYSTEM FOR
Systems:											
OUTSULATION PE <small>(USA ONLY)</small>	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	EPS Channels	Any Dryvit Color, Texture or Specialty Finish	<div></div>		<div></div>			A Pressure-Equalized Rainscreen
OUTSULATION PE SECUROCK® EXOAIR® 430 <small>(USA ONLY)</small>	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	EPS Channels	Any Dryvit Color, Texture or Specialty Finish	<div></div>	<div></div>	<div></div>			A Pressure-Equalized Rainscreen with a Factory Pre-Applied Barrier
OUTSULATION PLUS <small>(CANADA ONLY)</small>	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Field-Applied Fluid	Passive	Any Dryvit Color, Texture or Specialty Finish	<div></div>		<div></div>			Canadian Projects
OUTSULATION PLUS MD <small>(USA ONLY)</small>	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Field-Applied Fluid	Passive	Any Dryvit Color, Texture or Specialty Finish	<div></div>		<div></div>			An Excellent All-Around EIF System
OUTSULATION PLUS MD SECUROCK® EXOAIR® 430 <small>(USA ONLY)</small>	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Factory Pre-Applied	Passive	Any Dryvit Color, Texture or Specialty Finish	<div></div>	<div></div>	<div></div>			An Excellent All-Around EIF System with a Factory Pre-Applied Barrier
OUTSULATION RMD <small>(USA ONLY)</small>	Expanded Polystyrene (EPS) or Graphite Polystyrene (GPS)	3.85	Field-Applied Fluid or Sheet-Type † (by others)	Passive	Any Dryvit Color, Texture or Specialty Finish	<div></div>		<div></div>			Residential Construction Projects
OUTSULATION X <small>(USA ONLY)</small>	DuPont™ Styrofoam™ Brand Panel Core 20 XPS Foam Insulation	5.0	Field-Applied Fluid	Passive	Any Dryvit Color, Texture or Specialty Finish	<div></div>		<div></div>			Maximum R-Values
OUTSULATION X SECUROCK® EXOAIR® 430 <small>(USA ONLY)</small>	DuPont™ Styrofoam™ Brand Panel Core 20 XPS Foam Insulation	5.0	Factory Pre-Applied	Passive	Any Dryvit Color, Texture or Specialty Finish	<div></div>	<div></div>	<div></div>		Maximum R-Values with a Factory Pre-Applied Barrier	

† Depending on system configuration