



EIFS with ROCKWOOL™ Stone Wool Insulation

Exterior Insulation and Finish Systems (EIFS) with ROCKWOOL stone wool insulation provide added performance to traditional systems that use rigid foam. Superior fire resilience, reliable long-term energy efficiency, moisture control and acoustic comfort are only part of the value a fully engineered facade system with stone wool offers. Always follow the specification and installation instructions from the EIF system holder when designing and constructing code approved assemblies.

Fire
Noncombustible, Class A (ASTM E84) insulation permitting use of EIFS in non-loadbearing fire-resistance-rated construction and any construction type (IBC Types I through V), without height or setback limitations

Moisture
Contributes toward EIFS that allow for a high degree of drying potential and meets industry standards for drainage efficiency (ASTM E2273)

Durability
Provides a stable substrate without causing undesirable stress on the EIFS lamina and impact resistance that meets or exceeds industry standards (ASTM E2486)

Acoustics
Improved acoustic dampening for a quieter environment, particularly valuable for construction in urban environments, tested in accordance with ASTM E1332

Thermal Performance
ROCKWOOL Frontrock™ provides a stable R4 per inch and maintains its thermal performance over the lifetime of the building, with system designs available up to R16 c.i.

By Nature
Manufactured from one of the world's most abundant raw materials without the use of blowing agents or toxic flame retardants, EIFS with stone wool contributes towards LEED credits for your project



For a complete list of tested and code compliant EIFS with ROCKWOOL stone wool insulation, visit rockwool.com/EIFS

ROCKWOOL Frontrrock™

ROCKWOOL Frontrrock stone wool EIFS boards are engineered to help reduce base coat consumption, provide rigid surface resistance against accidental impact, and adapt to irregularities of the wall in mechanically-fastened EIFS.

- Manufactured with tight dimensional tolerances, Frontrrock has been engineered based on 25+ years of ROCKWOOL EIFS experience globally
- Incorporates a supplementary level of quality control during the manufacturing process to maximize board consistency and quality
- Easy to handle, cut, and install for field and panelized applications
- Frontrrock has a Red List Approved Declare label, and an HPD, supporting green building practices
- Designed for use with EIFS for new construction and retrofit projects including as an overcladding solution

For more information about the product including technical data, visit rockwool.com/frontrrock



SKU Profile

ROCKWOOL Frontrrock is available in two versions. The monolithic density offers consistent compressive strength throughout the board, and is always used below 2.5" thicknesses. The dual density design is unique to ROCKWOOL and helps to reduce board weight for improved job site handleability during installation.

Product #	Density	Thickness	Width	Length	R-value
293391	Monolithic Density	1.50"	24"	48"	6.0
293445	Monolithic Density	2.00"	24"	48"	8.0
293443	Monolithic Density	2.50"	24"	48"	10.0
293397	Monolithic Density	3.00"	24"	48"	12.0
293395	Monolithic Density	4.00"	24"	48"	16.0
284222	Dual Density	2.50"	24"	48"	10.0
284216	Dual Density	3.00"	24"	48"	12.0
284219	Dual Density	3.50"	24"	48"	14.0
284223	Dual Density	4.00"	24"	48"	16.0

Need sample material for a product review or mock-ups? Visit rockwool.com/ordersamples or contact your local ROCKWOOL representative for more information.