

Cavityrock® Black

Features and Benefits

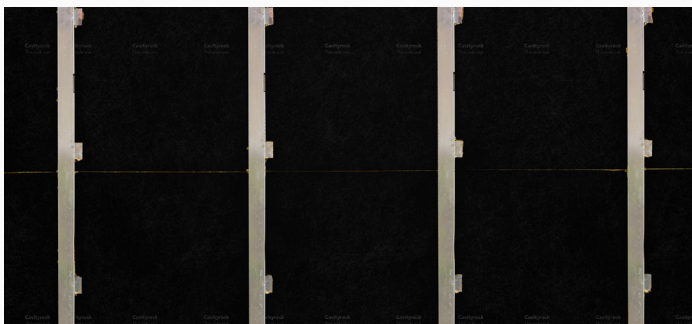
- The faced Cavityrock® board reduces installation time and material cost to achieve your design aesthetic, particularly in open or exposed joint cladding applications
- Offers the same excellent thermal performance, fire resistance, and moisture control as unfaced ROCKWOOL Cavityrock®
- At greater than 2" the dual-density composition of Cavityrock® Black (a high-density top layer and lower density bottom layer), unique to ROCKWOOL in North America, provides benefits to installation, such as increased rigidity for fastening, coupled with better conformity against the wall
- The fleece on Cavityrock® Black is chemically bonded to the insulation during the manufacturing process, offering better mechanical properties and superior long-term performance
- Cavityrock® Black achieves a flame spread (FS) index of 10 and smoke development (SD) index of 25, per ASTM E84, and a FS of 10 and SD of 10 when tested under CAN/ULC S102
- The black facer is a glass fiber tissue with a black organic mineral coating, providing long-term UV stability, achieving a rating of 5/5 at 250 hr. and 500 hr. exposure, and a rating of 4/5 at 750 hr. and 1,000 hr. exposure when tested to ISO 105-AO2

SKU Profile

A set of standardized offerings based on our highest-volume unfaced Cavityrock® dimensions, with thicknesses ranging from 2" to 6", custom sizing may be available upon request.



Unfaced Cavityrock®



Cavityrock® Black

Product #	Dimension	R-value (4.3/inch)
288924	2" x 16" x 48"	8.6
288926	2" x 24" x 48"	8.6
289129	3" x 16" x 48"	12.9
289131	3" x 24" x 48"	12.9
289133	4" x 16" x 48"	17.2
289135	4" x 24" x 48"	17.2
289138	5" x 24" x 48"	21.5
289140	6" x 24" x 48"	25.8

For more information about Cavityrock® Black, www.rockwool.com/products/cavityrock or reach out to your ROCKWOOL representative.