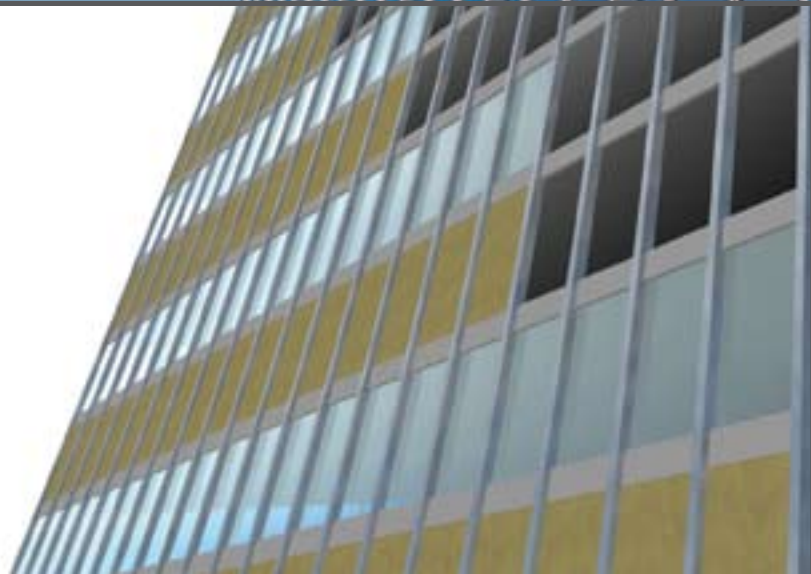


# **ROXUL** CurtainRock<sup>®</sup>

Insulation for Curtain Wall Systems



- Non combustible
- Top thermal performance
- Water and moisture resistant
- Can be fabricated

**ROXUL**<sup>®</sup>  
The Better Insulation<sup>™</sup>

# Roxul CurtainRock: Insulation for Curtain Wall Systems



## TOP THERMAL PERFORMANCE

CurtainRock is specifically designed to deliver consistently higher R-values across the board, making it an excellent choice for lasting thermal protection in curtain wall systems.

## CurtainRock R-VALUES

	2"	2.5"	3"	3.5"	4"	5"	6"
CurtainRock	8.4	10.5	12.6	14.7	16.8	21	25.2
CurtainRock 40	8.4	-	-	-	16.8	-	-
CurtainRock 80	8.4	-	-	-	16.8	-	-

## CAN BE FABRICATED

Roxul CurtainRock can be faced with reinforced foil facings.

Roxul CurtainRock is approved for use as a component of UL-approved systems.

CurtainRock is ideally suited for backpan systems and is available in 24" x 48" and 24" x 60" panels.

CurtainRock 40 and CurtainRock 80 are specifically designed for fire rated curtain wall systems. Available in 24" x 48", 36" x 48" and 48" x 72" panels.

**All Roxul products qualify for LEED points contribution under the LEED formula.**

## WARRANTY

As Roxul Inc. has no control over installation design and workmanship, accessory materials or application conditions, Roxul Inc. does not warrant the performance or results of any installation containing Roxul Inc. products. Roxul Inc.'s overall liability and the remedies available are limited by the general terms and conditions of sale. **The limited warranty in the terms and conditions is in lieu of all other warranties and conditions expressed or implied, including the warranties of merchantability and fitness for a particular purpose.**

## Water and Moisture Resistant

Due to the fact that CurtainRock is made from mineral wool, it is hydrophobic and, as such, will not absorb or store moisture. The R-value will never be compromised and it will not promote the growth of fungi or mildew.



## Non Combustible

Made from mineral wool with a melting point of approximately 2150°F (1177°C), CurtainRock is fire resistant so it provides an added margin of safety. In fact, CurtainRock works very well in conjunction with Roxul Safe, a comprehensive fire stopping system used through walls, between floors, at the tops of walls and at the perimeter as well.



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**1-800-265-6878**