

Meeting WELL Standards with Stone Wool



Rockfon®

Part of ROCKWOOL Group

Strength and Simplicity of Stone Wool

With a single substrate, we can help you meet multiple performance goals without compromising.

From Stone To Your Ceiling

At Rockfon, we use stone, a material that recurs naturally from the Earth and is abundantly available. We take our inspiration from nature when we create healthy indoor environments, balancing human health, environmental impact and performance in everything we do.

WELL Concepts

Air

No Additives Needed: Our stone wool is inherently resistant to mold, mildew, flame and smoke throughout the whole substrate, without the need for antimicrobials or fire retardants.

Mold Can't Grow: Stone wool is not a food source for mold and mildew and consistently demonstrates optimal resistance that aligns with industry standards.

Where There's No Smoke, There's No Fire: Given stone wool's volcanic origins, it can withstand extreme temperatures up to 2150°F (1177°C).

Light

Light-reflecting materials like the surface of white stone wool tiles & panels create bright, comfortable spaces for building occupants.

Sound

Our stone wool ceiling tiles and panels are engineered to achieve up to 0.95 NRC, helping to reduce noise and improve speech intelligibility.

Materials

VOC Analysis & Restrictions: As a core component of interior spaces, stone wool ceiling tiles contribute to optimized indoor air—all stone wool ceiling tiles have earned GREENGUARD Gold Certification.

Transparency: Over 95% of Rockfon stone wool ceiling products either have a Red List Approved Declare Label or is Cradle to Cradle Certified Silver 4.0.