



# QUIETR® RDL NEXT GENERATION BUILT FOR TODAY, ENGINEERED FOR TOMORROW.

QuietR® Rotary Duct Liner (RDL) Next Generation delivers the same trusted performance with easy handling and future-ready compliance. Fabricators and contractors can keep every bid in play without disrupting how they work today. With a new UL Validated formaldehyde-free formulation<sup>1</sup>, it supports indoor air quality. The advanced veil technology produces clean consistent edges that don't tear during cutting, helping crews maintain speed, precision, and workflow without any need for new tools or training.

Installation prep is fast thanks to the new pull string packaging that opens easily and designed to improve warehouse stackability—saving time and reducing handling risks. And with GREENGUARD<sup>1</sup>, GREENGUARD GOLD<sup>1</sup>, and 53% minimum recycled content<sup>1</sup> certifications, QuietR® RDL Next Generation helps teams stay compliant and qualify for bids as environmental measures and IAQ codes evolve.

We're engaged every step of the way—continuously collaborating with fabricators, installers, SMACNA, and SPIDA to ensure RDL advances with industry needs.



## THE 5 ADVANTAGES THAT KEEP QUIETR® ROTARY DUCT LINER NEXT GENERATION A TOP CHOICE.

### 1. Clean & Easy to Use

QuietR® RDL Next Generation is engineered to deliver efficient fabrication with low dust, smooth cutting, and designed for easy installation flow. Advanced veil technology designed to prevent tearing during cutting for clean edges, while the upgraded formulation produces less dust that won't clog fabrication equipment. Enhanced pull string packaging opens easily and with speed prep time, improving warehouse efficiency and reducing handling risks.

### 2. Handling & Environment

Designed to reduce risk and support a healthier shop environment, QuietR® RDL features a formaldehyde-free formulation combined with the updated binder technology. The updated binder technology reduces dust, improves cutability and handleability. Owens Corning fiberization technology produces a reliable duct liner which minimizes glass shards. With moisture resistance, an EPA-registered biocide, and strong resistance to air erosion per ASTM testing, the product supports long-lasting IAQ performance, durability, and cleanability.

### 3. No Workflow Disruption

QuietR® RDL Next Generation delivers the same fabrication and installation process crews trust today—no new tools, no new training, and no disruptions. It maintains the same performance, load factors, and lead times while offering clean edges designed to improve cutting precision without slowing production. Rigorously tested, third party certified, and field proven, for consistent results with zero changes required on the job.

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#### 4. Future Ready & Compliant

Engineered to anticipate evolving IAQ and sustainability codes, QuietR® RDL helps teams stay competitive as requirements advance. With GREENGUARD Gold certification<sup>1</sup>, formaldehyde-free claim validation<sup>1</sup>, and recycled content certification<sup>1</sup>, the RDL Next Generation product is eligible for use in projects pursuing green building certifications, including LEED and the Living Building Challenge.

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#### 5. Trusted Performance & Brand

Backed by decades of Owens Corning® R&D and industry leadership, QuietR® RDL delivers the proven, consistent performance fabricators rely on. Manufactured under tightly controlled processes for consistent weight, and quality, each roll performs exactly as expected from delivery to installation. It reduces sound transfer, supports better temperature control in buildings, and is trusted by contractors who've validated its performance in real world applications. Owens Corning's long standing reputation for reliability and support reinforces customer confidence across every job.

1. For additional information, please visit the UL Spot: [https://spot.ul.com/main-app/products/detail/5ad1e80355b0e82d946a077c?page\\_type=Products%20Catalog](https://spot.ul.com/main-app/products/detail/5ad1e80355b0e82d946a077c?page_type=Products%20Catalog)  
If you have questions, feel free to reach out at [GETTECH@owenscorning.com](mailto:GETTECH@owenscorning.com).



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**OWENS CORNING INSULATING SYSTEMS, LLC**  
**ONE OWENS CORNING PARKWAY**  
**TOLEDO, OH 43659 USA**  
**1-800-GET-PINK®**  
**WWW.OWENSCORNING.COM**