

MATERIALS MATTER.™

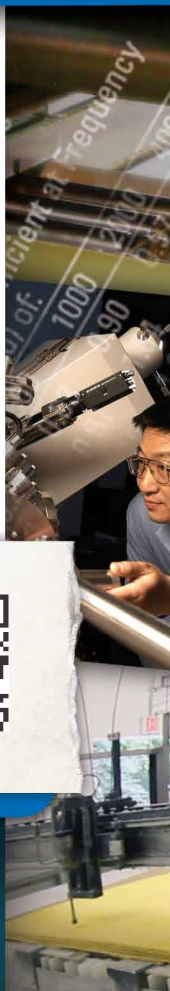
We build our legacy of innovation into every detail of every product.



Everyone at Johns Manville is committed to a core principle: materials matter. Our research, design and manufacturing teams consistently deliver high-performance products that demonstrate our focus on innovation.

JM pioneered the development of Formaldehyde-free™ fiber glass insulation over a decade ago and has never stopped looking for new ways to create healthier, more comfortable and energy-efficient indoor environments. Our latest is the introduction of a bio-based binder into our Range-Glas® EQ and Spin-Glas® WH EQ insulation to further demonstrate our belief that, in every detail, materials matter.

Learn more about JM products and our new bio-based binder at jm-oem.com/appliance.



MATERIALS MATTER.™

We'll always put performance first.

Johns Manville fiber glass insulation products are designed and manufactured to meet critical performance standards—starting with our own.

Uniquely Engineered Binder Technology

Our bio-based binder includes rapidly renewable plant-based materials, satisfying increased demand for agriculturally sourced products.

Proven Performance Based on Research and Customer Feedback

While its appearance has changed to brown, Range-Glas® EQ and Spin-Glas® WH EQ fiber glass insulation continues to comply with the same industry performance specifications.

Feedback from field trials confirms that customers find the new bio-based binder product offers additional benefits. Among the benefits highlighted in the feedback:

Less dust

Tests show that products produced with the bio-based binder are significantly less dusty.

Improved handling and integrity

Customers have given consistent feedback on improved handling and product feel.

Easier cutting

Field tests have demonstrated that cutting the bio-based binder product is quick and easy.

Building owners and occupants will also continue to benefit from better indoor air quality and greater energy efficiency.



Product transition facts:

- JM successfully converted to our new bio-based binder in Canada in Fall 2012, California in the first quarter of 2013, and will continue the transition into the U.S. in Spring and Summer 2013.
- Range-Glas® EQ and Spin-Glas® WH EQ customers will start to see the new bio-based product in early Summer 2013.
- JM's product offering, packaging and product configurations will remain the same.
- There are no performance compatibility issues with mixing our existing and new products. They can, and should, be used interchangeably.

To keep up-to-date on the new Range-Glas® EQ and Spin-Glas® WH EQ products, visit jm-oem.com/appliance.