



IQ Fibers manufactures high-quality cellulose insulation. Designed to be preferred by professional installers, our insulation has several advantages, both compared to other types of insulation and other cellulose

products on the market. One of our biggest advantages is IQ Fibers is run by a management team with in-depth installer experience and a thorough understanding of the challenges and needs of installers. We've been

where you are, so we understand what you want and what you need to get the job done. What's more, we're always here to support you in every way possible.

Why Choose Cellulose Insulation from IQ Fibers?

1 Air Tight

While cellulose provides a higher R-value (thermal resistance) than most alternative products, a major advantage of IQ Fibers' cellulose insulation is its ability to completely fill spaces. The result is a tight building with less air infiltration than you'll find with other types of insulation.

- Easy Installation
- Less Air Infiltration

2 Quiet, Please

Sound reduction is a major contributor toward achieving comfort in any home. Installing cellulose insulation is one of the best methods available for sound abatement. Cellulose's density produces less voids, giving sound very limited space in which to travel.

- High Density Fibers
- Blocks Out Noise

Innovation and Quality Engineered Into Everything We Do.

3 Money Matters

Cellulose provides greater energy savings in any weather, stopping air infiltration in the winter and helping to keep cool air in during warm weather. A properly weatherized building can reduce greenhouse gas emissions and cut heating and cooling costs by 30-40%!

- **Cut Costs**
- **Energy Efficient**

4 Safe and Sound

IQ Fibers cellulose insulation helps preserve your family's health and safety. Our fibers are treated for fire retardancy with borates, a naturally occurring mineral. This means our cellulose won't support combustion. Additionally, cellulose material is "hygroscopic", allowing it to manage humidity which can help to prevent mold and rot.

- **Low Potential for Mildew & Mold**
- **Treated for Fire Retardancy**

5 Everybody Loves Green

Up to 85% of our product is made from recycled paper fiber, giving new life to existing materials. Given that paper is the single largest component of the residential waste stream. Also, our manufacturing process has a smaller carbon footprint when compared to other insulation materials. Our clean, state of the art facility makes use of a variety of high-tech equipment and efficient methods to keep operations as green as possible.

- **Made From Recycled Material**
- **Small Carbon Footprint**

6 It Comes Down To Service

We believe our products are the best the industry has to offer. It all begins with quality. Our products are rigorously tested in our own in-house lab to ensure their quality, reliability, and consistency. Additionally, we contract with an independent accredited lab to provide ongoing testing of our products to ensure compliance with federal specifications for our industry. We know this industry inside and out. We understand your challenges and what matters to you – getting an easy-to-use, high-quality product you can trust to be reliable every time. And that's what we deliver.

Innovation and Quality Engineered Into Everything We Do.

Customer Pledge

- ✓ **EASY ORDERING PROCESS**
- ✓ **SHORT LEAD TIMES**
- ✓ **ON-TIME DELIVERIES**
- ✓ **TECHNICAL SUPPORT**
- ✓ **PRODUCT WARRANTY**
- ✓ **100% SATISFACTION GUARANTEED!**