



quiet | comfort | protected

Physical and emotional well-being. Comfort. Peace of mind. It's what every homeowner looks for when considering a new townhome purchase. These intangibles are very much dependent on your neighbors—those living on the other side of the wall. Good fences make great neighbors, And in the multi-family dwelling, it's what is inside the wall that makes a great fence—a superior sound barrier and proven fire protector.

greenfiber.com ■ 800-228-0024



THE UL-U370 FIRE SEPARATION WALL

FIRE PROTECTION

Time is of the essence in a fire. Time to respond. Time to escape. Time to contain. Protection of personal property and treasured mementos is also of paramount concern for multi-family residents.

- The UL U370 Fire Separation Wall has high performance fire protection capabilities that have been rigorously tested by Underwriters Laboratories.
- Ideal for townhomes and multi-family construction, Greenfiber FRM insulation, when used in combination with our proprietary U370 firewall design offers unparalleled fire resistance, achieving a 2-Hour Fire Resistance Rating.¹

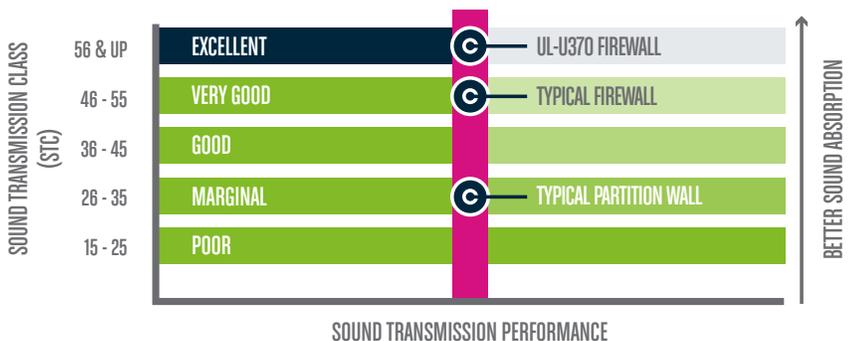
IMPROVED ENVIRONMENT

Greenfiber requires just one-fifth of the energy required to manufacture than competing insulation products;² is made with 85% recycled materials; and is free from unhealthy substances like formaldehyde and asbestos. That should all make you breathe easier about your choice to install Greenfiber in your homes.

SOUND PERFORMANCE

With reduced stress, comes positive health benefits. It's been proven that a reduction in sound power of even 5 decibels, would save our economy approximately \$3.9 Billion³ in treating cardiovascular diseases. So not only does unwanted noise affect the state of our minds, it affects the state of our bodies as well.

- The UL U370 Fire Separation Wall is engineered to achieve better sound abatement.
- The high STC 56 rating makes it one of the most effective sound blocking firewalls available to the building industry.



1. Evaluation Services Report 2016. 2. Comparison based on an R-30 value at one square foot coverage area. This comparison includes the production and energy use in the insulation manufacturing process. Based on Sustainability Impact Index—Prepared by Principal Partners. 3. American Journal of Preventative Medicine—Valuing Quiet—An Economic Assessment of U.S. Environmental Noise as a Cardiovascular Health Hazard.