



100% Post-Consumer Recycled Content

# BELTER FILL

## Technical Data Sheet

### PRODUCT DESCRIPTION

Belter fill is a loose granule fill made from 100% post-consumer recycled waste. It is chemically inert, non-toxic, sterile & PH neutral. It has exceptional insulation, fire retardancy, acoustical values and thermal properties.

### PRODUCT USE

Belter FILL is suitable for:

Attics  
Floor Joist  
Ceiling Joist  
Open Cavities  
Large Voids  
Foundations  
Gardens  
Drainage

### SUSTAINABILITY

Belter Tech prides itself on sustainability, therefore Belter FILL contains post-consumer recycled content is all mineral based. LEED documentation can be obtained from Beltertech.com.

### YIELD

A 25 lb bag yields approximately 2.75 cubic feet.

### SAFETY

Please See Our Safety Worksheet.

### RECYCLING POTENTIAL

Usage: Belter FILL can be reused for a variety of recycled uses. Please contact your Belter Tech representative to discuss further recycling specifics.

### STORAGE

Keep Belter FILL stored in a cool, dry space and away from open flame and heat sources.

### WARRANTY

NOTICE: Obtain the applicable LIMITED WARRANTY at [www.beltertech.com/product-warranty](http://www.beltertech.com/product-warranty) or send a written request to BelterTech, 3020 Commerce Way, Suite D, Hapeville GA 30354.

### BENEFITS

- Thermal Insulating
- Harmless to Health
- Easy application/handling
- Meets ASTM E136 non-combustible
- Not a host for pests or rodents
- Superior Accoutic
- Does not corrode pipes or wiring
- 100% Post- Consumer Content
- Tested and recommended by the Institute of Building Biology + Sustainability
- Long-term stable, no material fatigue



### BAG SIZES

Belter Fill® is available in the following bag sizes:  
Regular cement bag: 25 lb



www.beltertech.com  
844-914-1200