

UltraTouch™ Denim Insulation Handy Bag

Safe For You & The Environment



UltraTouch Natural Cotton Fiber Insulation consists almost entirely of natural denim and cotton fibers that are 100% recyclable, reducing landfill waste. The denim and cotton are also 100% post-industrial, which assures that the fibers are free of any contaminants. UltraTouch requires a minimal amount of energy to be manufactured aiding the environment with energy conservation and reduction in pollution. Fiberglass manufacturing consumes considerably more energy and creates more pollution, while not breaking down or decomposing in landfills.

UltraTouch Insulation contains no chemical irritants and requires no warning labels compared to the carcinogenic warnings that fiberglass is required by law to display. UltraTouch contains no harmful airborne particles that can get into HVAC systems and the surrounding environment causing health concerns. UltraTouch also has no VOC outgassing concerns and contains no formaldehyde, unlike fiberglass insulation. By installing UltraTouch, you are making both your building and the environment a safer place to live, work, and enjoy.

FEATURES & BENEFITS

- No Does not itch and is easy to handle
- No chemical irritants
- 80% post-consumer recycled denim and cotton
- Provides maximum R-Value performance
- Class A Fire Rated per ASTM E84
- Reduces noise



USES

- Insulated pipes and heating/cooling ducts in walls and floors
- Seals gaps around air conditioning wall and window units
- Reduces noise and insulates around doors, windows, and in bathrooms

PACKAGE

1 Piece R-8 Insulation - 48" long x 16" wide x 2" thick

HOW TO INSTALL

With shears or your hands, cut or tear to fit location. Push pieces snugly into cracks and crevices around doors and windows, ductwork, and pipes in small open wall cavities. Insulate wall areas behind shower stalls to help improve thermal performance and reduce noise.

Attention: Do not install insulation adjacent to any areas where there is incomplete work that involves flame or heat producing sources. The same practice shall apply to electric heat coils or any similar heat producing device. Do not place insulation in air spaces surrounding metal chimneys, fireplaces, or flues.

UltraTouch Demi Insulation Handy Bag Flammability Characteristics

Flame Spread Index	Class A
Smoke Developed Value	Class A
1 Hour Fire Rating	Pass

Tested in Accordance with NFPA 255, Method ASTM E84/UL 723, ASTM E119/UL 263

UltraTouch Demi Insulation Handy Bag Physical Characteristics

Corrosiveness	Pass
Fungi Resistance	Pass
Odor Emission	Pass
Thermal Resistance	Pass

Tested in Accordance with ASTM C739-97 Sections 9.0, 11.0, 13.0, & 15.0



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