



Resists Germ

Mold & Bacteria



It's **Gold** on the Outside & **Agion**® **Silver** on the Inside!

## "Certified Formaldehyde Free" Johns Manville Insulation

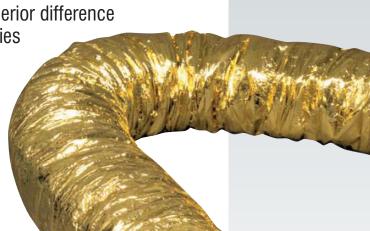
- Formaldehyde Free Insulation
  - Internal Core coated with Agion®, highly effective against a broad spectrum of bacteria.
    - Silver has been used for centuries dating back to Medieval times to to prevent bacteria growth.
    - Controls the growth of fungi, mold and mildew
    - Suppresses offensive odors

 Gold Jacket identifies the superior difference between TechFlex Trophy Series

and other common flex in the marketplace

 Heavy duty "Tri-Directional" scrim provides great tensile jacket strength for extra durability

 Galvanized metal wire for greater core reinforcement





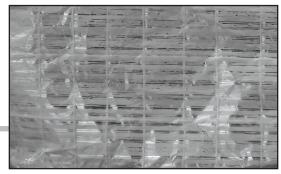






- High Strength embedded fiberglass "Tri-Directional" scrim protects outer jacket from ripping when dragged across sharp objects such as attic truss systems
- Oversized core to fit easier on collars for faster installations
- Compression packaging (24") less room needed for storage
- Available in R-6 and R-8, 3" through 22" Diameter
- All adhesives used are flame suppressant and meet the UL181 standards
- NFPA standards 90A & 90B
- HUD/FHA standards 515.2.1, Paragraph B
- 10 Year Manufacturer Warranty\*

(Close-up of Tri-Directional Scrim)



## Performance Data

- Rated Positive Pressure 10" W.C. per UL 181
- Rated Negative Pressure 1/2" W.C. per UL 181
- Velocity 6000 FPM
- Temperature Range –20°F to 200°F (Intermittent)
   –20°F to 180°F (Continuous)
- Flame Spread less than 25 / Smoke developed less than 50







## **GREENGUARD Children & Schools Certification Program**

For products intended for use in schools, daycares or other environments where children spend significant periods of time, the GREENGUARD Children & Schools<sup>SM</sup> Certification Program offers stricter certification criteria. It is referenced by both The Collaborative for High Performance Schools (CHPS)

and the Leadership in Energy and Environmental Design (LEED) Building Rating System. Products certified to this standard are also suitable for use in environments where children and others work, play or reside.

## Learn more with your smartphone

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