

## Mechanical HVAC Products



### TYPE HPB - UL - Class 1

- ✓ CPE film which exhibits acoustic properties
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Core is wrapped in Owens Corning fiberglass
- ✓ Sheathed in durable black polyethylene sleeve
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



### TYPE D - UL - Class 1

- ✓ Fibreglass base cloth coated with PVC
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



### TYPE C - UL - Class 1

- ✓ Laminate of aluminum foil, metallized polyester
- ✓ 4 X 3 thread count fiberglass scrim
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



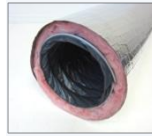
### TYPE E - UL - Class 1

- ✓ Laminate of aluminum foil, metallized polyester
- ✓ 2 X 2 thread count fiberglass scrim
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



### TYPE FPB - UL - Class 1

- ✓ Non-woven poly-amide designed specifically for maximum acoustic performance
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Core is wrapped in Owens Corning fiberglass
- ✓ Sheathed in durable black polyethylene sleeve
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



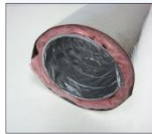
### TYPE HM - UL - Class 1

- ✓ CPE film which exhibits acoustic properties
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Core is wrapped in Owens Corning fiberglass
- ✓ Sheathed in durable reinforced metallized sleeve
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



### TYPE DM - UL - Class 1

- ✓ Fibreglass base cloth coated with PVC
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ Wrapped in Owens Corning Fibreglass
- ✓ Sheathed in a durable reinforced metallized polyester sleeve
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



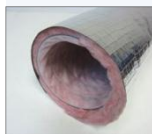
### TYPE CM - UL - Class 1

- ✓ Laminate of aluminum foil, metallized polyester
- ✓ 4 X 3 thread count fiberglass scrim
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ Wrapped in Owens Corning fiberglass
- ✓ Sheathed in a durable reinforced metallized polyester sleeve
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



### TYPE EP - UL - Class 1

- ✓ Laminate of aluminum foil, metallized polyester
- ✓ 2 X 2 thread count fiberglass scrim
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ Wrapped in Owens Corning fiberglass
- ✓ Sheathed in a durable grey polyethylene sleeve
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Temp Range: -20F to +250F and ULC and ULI approved



### TYPE FM - UL - Class 1

- ✓ Non-woven poly-amide designed specifically for maximum acoustic performance
- ✓ Mechanically interlocked then spirally wound to desired diameter
- ✓ External helix provides excellent strength/shape retention in tight bends
- ✓ Core is then wrapped in Owens Corning fiberglass
- ✓ Sheathed in a durable reinforced metallized polyester sleeve
- ✓ Temp Range: -20F to +250F and ULC and ULI approved