



Available in 25' Standard Lengths

Sizes to Cover Diameters from 4" thru 10", 12", 14", 15", 16", 18", 20", 24"

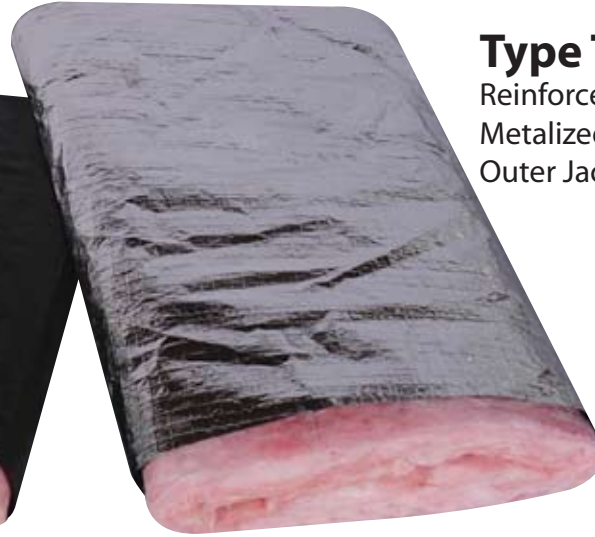
Type TSB

Fire Retardant
Polyethylene
Outer Jacket



Type TSM

Reinforced
Metalized
Outer Jacket



INSULATION - OPTIONS

- THICK FIBERGLASS BLANKET – R-4.2, R-6.0, R-8.0
- C FACTOR – NOT MORE THAN .23
- COMPLIES WITH HUD/FHA MINIMUM PROPERTY STANDARD

POLYETHYLENE JACKET

- Perm rating = .1 grains per square foot, per hour, per inch of mercury (test method, A.S.T.M. E96-66, procedure A)
- Fire retardant polyethylene vapor barrier
- Produces no toxic gases upon combustion
- Excellent strength at low temperatures, passes A.S.T.M. D1790 at -40° F (Masland test)
- Will not age harden at temperatures below 160° F
- Color – black
- UL Fire hazard classification
- Flame spread less than 25
- Smoke development less than 50

METALIZED JACKET

- Perm rating = .05 grains per square foot, per hour, per inch of mercury (test method, A.S.T.M. E96-66, procedure A)
- Fire retardant reinforced aluminum vapor barrier
- Produces no toxic gases upon combustion
- Excellent strength at low temperatures, passes A.S.T.M. D1790 at -40° F (Masland test)
- Will not age harden at temperature below 160° F
- Color – aluminum
- UL fire hazard classification
- Flame spread less than 25
- Smoke development less than 50

Flexmaster offers this material as represented above. No responsibility is assumed for quality or performance of objects to which is applied.