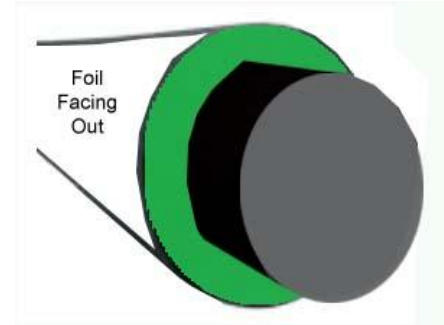


INSULAPACK



Pipe Wrap Insulation



(three layers of metalized foil bubble wrap and argon gas)

Pipe Wrap Foil Insulation – Installation:

- Wipe dust off exterior of pipe
- Place edge width of pipe wrap foil insulation roll on the pipe and tape edge with metalized tape
- **Insulapack pipe wrap foil insulation does not require spacers**
- Wrap a single turn of pipe wrap foil insulation around the pipe
- Cut so edges meet
- Using pipe wrap insulation (metalized) tape, tape over the seam where the edges meet

Insulapack – Pipe Wrap Foil Insulation Spec Sheet

PIPE WRAP FOIL INSULATION PROPERTIES	STANDARD	PIPE WRAP FOIL INSULATION VALUES
Thermal Resistance	ASTM C335	≈ R-10.6
Fire Rating	ASTM E84-13a	Flame spread 0, smoke 5
Emissivity	ASTMC1371	0.04
Reflectivity	ASTME903	0.096
Water Vapor transmission	ASTME96	0.029 PERMS
Resistance to fungus and bacteria	ASTM C1338-08	DOES NOT PROMOTE GROWTH
Delamination or cracking	ASTM C1224-03	NONE
Operating Temperature Range	ASTM C411	- 50 to + 180° F
Temperature and humidity resistance	ASTM C1258	None, some metalized corrosion
Size of rolls	ROLL	48" x 60' or 48" x 100'