

### Closed Cell Elastomeric Thermal Insulation

#### Design Features

- \* *Cost Effective*
- \* *Easy to install*
- \* *Suitable for wide variety of environments, such as outdoor use and food service*
- \* *Temperatures to 257°F (125°C)*
- \* *UV resistant*
- \* *Fiber Free*

#### Specifications

**Material:** 3/4" (19mm) thick closed-cell and lightweight EPDM based elastomeric material

**Exposure Temperature Range:** -297°F through 257°F

**R-value:** 3

**Density:** 3 to 6 Lbs/ft<sup>3</sup>

**Water vapor permeability:** 0.10 perm-in (0.15 x 10<sup>-12</sup>)

**Water absorption (weight %):** Less than 5%

**Flammability:** UL-94 5 V-A. V-O



Sheet Width in (mm)	Sheet Length ft (m)	Description	Part Number
11 (279)	50 (15.2)	Installs around 2.5" O.D. Pipes and smaller	HTP90050
15 (381)	50 (15.2)	Installs around 4" O.D. Pipes and smaller	HTP90051
48 (1219)	25 (7.6)	Installs around vessels and large diameter pipes	HTP90052

#### FOIL TAPE

Adhesive aluminum tape for extra environmental protection.  
Up to 300°F (149°C).

Description	Part Number
3" (76mm) x 180 ft. (55m) roll. To protect insulation from environmental damage.	HTP90055



#### SEAM-SEALING TAPE

Adhesive tape required for sealing seams.  
Up to 180°F (82°C).

Description in (mm)	Part Number
2" (51mm) x 82 ft. (25m) roll. Ideal for pipes and small vessels.	HTP90053
3" (76mm) x 82 ft. (25m) roll. Ideal for large vessels.	HTP90054

