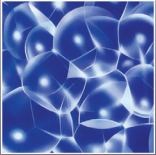


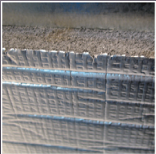
THERMOBREAK™

Thermal Insulation



Lowest thermal conductivity among flexible insulation

Thermal conductivity - 0.032 W/mK • (@23°C mean temp, 50%-70% RH)
Over 18% better than chemically crosslinked polyolefin foam



Almost zero water vapour permeability and absorption for effective condensation control

Due to its closed cell structure and additional foil facing, Thermobreak is classified under British standards, as a vapor barrier itself.



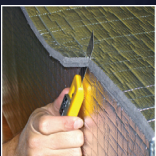
Superior physical barrier protection

Thickest 9um pure aluminum foil facing and factory applied strong reinforcement weave.



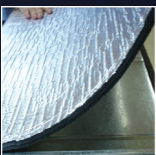
Extensive fire and smoke testing and certification

All fire and smoke tests are certified by international independent laboratories.



Repositionable and reworkable adhesive

Unlike rubber-based adhesive, Thermobreak adhesive is repositionable providing ease of installation with excellent tack on metal surfaces.



Faster installation

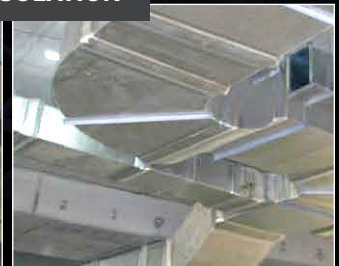
The "All in One" system enables fast and easy installation thus providing significant installation savings and a superior job finish. No additional vapour barriers, coatings or mechanical fasteners are required.

APPLICATIONS:

PIPE INSULATION



DUCT INSULATION



Australia Plant:

1-5 Parraweena Rd, Taren Point, NSW 2229, Australia
PO Box 2898, Taren Point, NSW 2229 Australia

Web Address: www.pilon.com.au

Tel: +61 2 9525 9880

Fax: +61-2-9525 8004

Thailand Plant:

700/329 Moo 6, Amata Nakorn Industrial Estate
Tumbol Donhua-loh, Amphur Muang Chonburi 20000

Thailand

Tel: +66 3821 3219 - 26

Fax: +66 3821 3281

SEKISUI

FOAM
INTERNATIONAL
Global Foam Solutions