

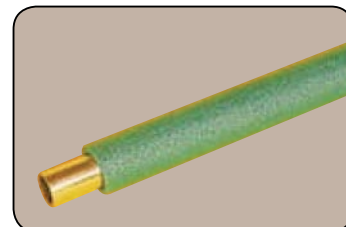
INSULATION

PIPE INSULATION (THERMOTEC)

All grades of Thermotec pipe insulation have similar performance in relation to operating temperature, thermal conductivity, non-toxicity and moisture absorption. Fire performance, noise attenuation, chemical resistance, size and wall thickness availability and cost are factors which will usually lead to the selection of a specific grade of Thermotec pipe insulation.

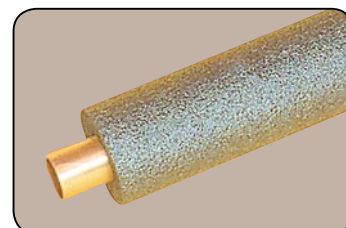
» THERMOTEC POLYTUBE

Thin walled green coloured pipe insulation for domestic applications and dead legs on recirculating hot water systems.



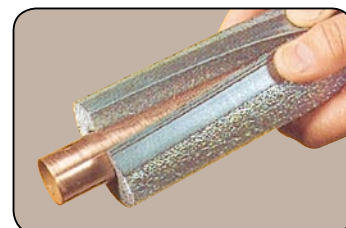
» THERMOTEC SEALED TUBE

Economic alternative to Quick Seal grade, particularly suitable where pipework is insulated prior to installation.



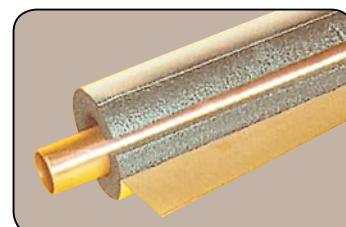
» THERMOTEC QUICK SEAL

Preformed flame retardant pipe insulation, incorporating unique press seal fastener for quick and easy application on installed pipework.



» THERMOTEC 4-ZERO

Incorporating a factory applied reinforced aluminium covering for optimum fire performance in accordance with AS-1530 Part 3.



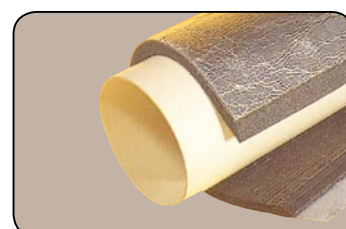
» THERMOTEC F.P.I. (FIBREGLASS PIPE INSULATION)

High density fibreglass incorporating a factory applied reinforced aluminium covering for optimum fire protection in accordance with AS-1530 Part 3.



» THERMOTEC THERMALAG

Foam sheet cut to predetermined width to exactly fit large diameter pipe. Grooved on inside to eliminate tension and facilitate quick and easy application. Available in standard, 4-Zero or acoustic finish.



All prices **DO NOT** include GST.

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