

Reducing Pipe Noise in Buildings



NuWrap 5

Other Products from NuWave-

- Flexible Fabric Backed Noise Barrier Membranes-
- NuWave "Base" embossed
- NuWave "4Zero" foiled.
- NuWave "Impact" foam.
- NuWave Engine Insulation
- NuWave Damping Compounds
- Thermotec Pipe Insulation
- NuWave Floor Underlay

NuWrap 5 combines 25mm convoluted acoustic foam with high performance 5kg/m2 loaded polymer barrier-foil faced.

The Problem- Noise from Water Pipes Disturbs Residents in Buildings

One of the most common complaints in homes and multi-residential buildings concerns noise from the pipes when cavitation or drainage occurs.

PVC and other pipes radiate noise into the ceiling or wall cavity that can disturb the quiet enjoyment of our homes, especially at night.

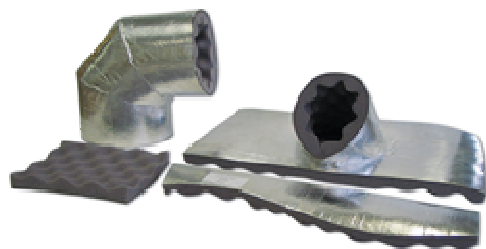
The Solution- NuWrap 5 ⇔ Acoustic Lagging for Pipes.

The Building Code of Australia now sets the standard for noise emissions from pipes in buildings.

NuWrap 5 forms the core of a quick and inexpensive system designed to meet these rigorous standards.

NuWrap 5 forms the core of a quick and inexpensive systems designed to meet and exceed the high standards set by the Building Code of Australia

Green Star compliant – complies with ODP (EMI9)



NuWrap 5 Specifications:

Sound rating :

STC/Rw 63 single wrap over PVC pipe
Rw+Ctr 59 with 1 x 10mm plasterboard

*meets BCA requirements for habitable rooms. (includes Qld/NT variation) Test reports available on request.

Roll sizes 3 mtr x 1350mm wide.

Precut "Flat Pack" parts available for all PVC pipes and fittings



SOLUTIONS | solving your noise problems

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