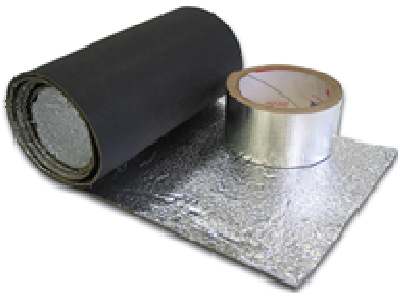


Acoustic Insulation

The NuWave range is based on high density, limp mass polymers to take the energy out of sound waves...right across the hearing frequency spectrum.

NuWave barriers are flexible, inexpensive and can tame home theatre systems, aircraft noise, impact noise through walls and floors and engine noise.

The heart of the NuWave range is the dense polymer technology that has been proven to reduce noise in heavy industrial plants.



NuWave's 4Zero barrier is the same as the "Base" product but with a flexible aluminium film facing. The aluminium facing gives the barrier excellent fire properties when tested to AS 1530.3.

This additional flammability rating is important in some applications in buildings and the foil facing also allows reinforced foil tapes to be used to join two pieces of 4Zero together when taped with foil tape.

	STOCKCODE	Acoustic Rating	Width	Length
Nuwave "4 Zero" Foil Faced, Fabric Baked Noise Barrier				
STC/Rw Rating 26	312090423000	4kg/m ²	1.35m	5m
STC/Rw Rating 29	312090633000	6kg/m ²	1.35m	3m
STC/Rw Rating 30	312090833000	8kg/m ²	1.35m	3m
Reinforced Aluminium Foil Tape	919014850000		48mm	50m

*Note – NuWave 4Zero can be glued or taped but performs best when hung as a curtain or draped across bearers. It should not be applied directly to hard surfaces. (please phone us for free advice on noise control applications).

