

NoisebarFIRERATED[™] is a flexible high density foil faced barium loaded polymer to take the energy out of sound waves across a wide hearing frequency spectrum.

Noisebar dense polymer technology attenuates noise in heavy industrial plants, through timber floors and ceiling spaces, particularly over office partitions in commercial buildings.

Noisebar is MADE IN AUSTRALIA by an Australian company

Noisebar FIRERATED



HIGH PERFORMANCE FOIL FACED ACOUSTIC BARRIER

FireRated barrier is BASE with a flexible aluminium facing to give 0.0.0.0. fire resistant properties when tested to AS1530-3. This additional flammability rating is important in industrial plant applications and in applications like in row terrace roof curtains.

ROLL SIZES AND ACOUSTIC RATING

(all 1350mm nom.width):

2kg/m² 5m rolls Rw 23*	4kg/m² 5m rolls Rw 26*
6kg/m² 3m rolls Rw 29*	8kg/m² 3m rolls Rw 30*

*Rw rating is a single number quantity summarizing the transmission loss of a material over frequency range from 100Hz to 3.15 kHz under AS/NZS 1276.1:1999.

Independent test reports available



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