

## TYPICAL PHYSICAL PROPERTIES

Property	Aquacoustic
Thickness (mm)	3 ± 0.3
Nominal Density (Kg/m <sup>3</sup> )	170
Laminate (Topside)	Aquacoustic Silver Laminate (Polyethylene) Polypropylene Mesh Black Builders Plastic 200um
AS 4288 – 2003 Classification	General Commercial
Foam	Re-bonded Polyurethane Treated with Ultra-Fresh™
Impact Sound Insulation	$L'_{nT1w} + C_1 = < 62$ Complies with The Australian Building Code
Gauge, Impact Resistance	Complies with AS 2780
Water Vapour Transmission	0.05g/m <sup>2</sup> hr
Resistance of Fabrics to Water Penetration	110 kPa

## PACKAGING INFORMATION

	Length (m)	Width (m)	Area (m <sup>2</sup> )	Weight (kg)	Polywrap
Individual Rolls	10	Cushion: 1.60 Builders Plastic Selvage: 0.20 Total Width: 1.80	16	9	Aquacoustic Clear Wrap Printed Grey Polyethylene

Aquacoustic is a Registered trade name.

All statements and technical information contained herein are based on tests we believe to be reliable but the accuracy thereof is not guaranteed. Industry Purchasers assume all risk and liability resulting from the use of this product and must confirm the suitability thereof by their own test. Conditions of Sale contain a limited warranty against manufacturing defects.

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