



ENVIROSPRAY 300 SPRAY APPLIED ACOUSTICS

Excessive Reverberation within enclosed spaces, result in poor acoustics, elevated noise levels and general aural discomfort.

Envirospray 300 (E300) is a very cost effective sound absorber, used world wide, to achieve excellent echo control along with a high thermal performance

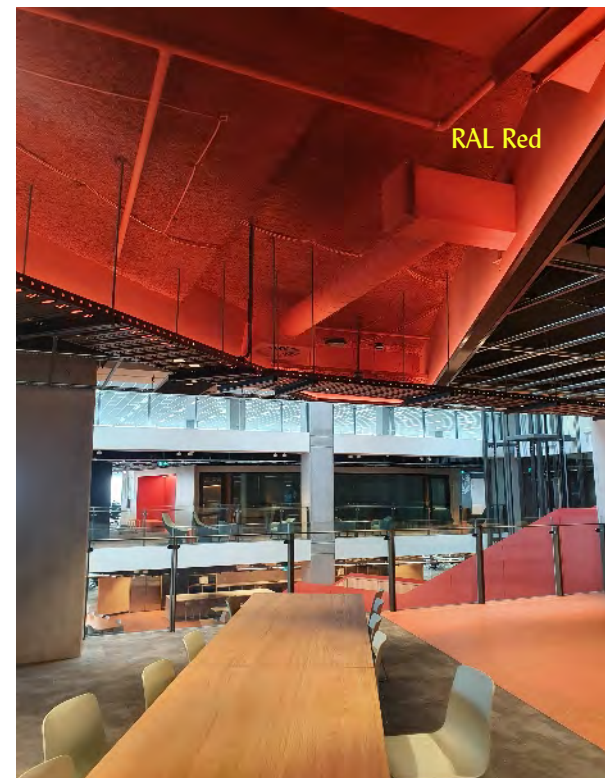
E300 is simply spray applied to available hard surfaces (walls / roof / ceilings), in the preferred colour & thickness - and the sound clarity problem is resolved - forever.

- AS 5637.1 - GROUP 1
- ASTM E84 - CLASS A
- BS 476. Part 7 - CLASS 1
- AS 1530.3 - Compliant
- Thermal K = 0.0384 W /mt.°K
- NRC = 0.75 @ 25 mm
- NRC = 1.00 @ 50 mm
- VOC = 1.0 g/L



ENVIROSPRAY 300 is Made in Australia with an 80% Post Consumer Recycled Content - Applied Worldwide

- E300 may be dye tinted on Site, or over painted to achieve a Spec RAL colour.
- E300 is Odourless, Non Toxic with near Zero VOC Content and Emission
- NABERS / LEEDS Green Credits available to achieve Green Star Ratings
- E300 is a Monolithic coating with no joints, eliminating Thermal Bridging
- E300 may be pumped to solidify hollow walls to achieve AS 4674 compliance
- Excellent Rain Noise Attenuation is achieved when installed below metal roofs



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