

SHIELDCOAT TECHNICAL DATA SHEET

SOUNDSHIELD

DESCRIPTION

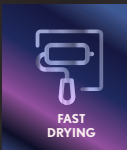
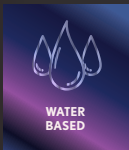
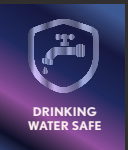
Soundshield is a versatile, environmentally friendly adhesive coating designed to reduce unwanted noise. It bonds easily to a wide variety of surfaces and works by incorporating noise suppressants within an acrylic binder. This coating helps to minimize structural and mechanical noise, offering an effective solution for soundproofing. Its flexible nature allows for easy application, making it suitable for a range of environments and surfaces. Soundshield offers outstanding transmission loss, easy application, low VOC content, fast drying and curing times, and can be applied to most surfaces.

Light grey liquid - Dries light grey

Available in 15L pails

APPLICATION GUIDE

- Soundshield is ready to use and does not require thinning.
- Clean surfaces thoroughly to remove dirt or any flaking material
- **Ferrous Surfaces;** Should be primed prior to application of Soundshield. As the coating is waterbased its important to have a boundary layer of protection to prevent flash rusting.
- **Non-ferrous Surfaces;** No priming is required beforehand, however surface should be clean
- Soundshield can be airless sprayed using a 621 or similar spray tip but can also be brushed/rolled on small areas.
- Allow extra curing time in winter months and do not spray after 2pm where possible.

SOUNDSHIELD FAST DRYING WATER BASED DRINKING WATER SAFE	COVERAGE: 4-5sqm/Lt SOLIDS: 65-68% ave WFT: 200 um DFT: 120 um TOUCH DRY: 1 Hour RECOAT: 2 Hours SHELF LIFE: 24 Months CLEAN UP: Water
---	--

DISCLAIMER: Shieldcoat emphasizes that it is the responsibility of the applicator to assess and confirm the product's suitability for its intended use before application. The information and recommendations provided in this document were accurate and valid at the time of writing.



SHIELDCOAT