

Application Method

Asbestoseal Asbestos Roof Coating System

- 1 Thoroughly clean roof surface and allow to dry completely
- 2 Treat all metal fixings with Liquasil Corrosion Primer
- 3 Brush apply Non-Sag Sealer to all fixings
- 4 Brush apply Non-Sag Sealer to cracks, holes and all overlaps
- 5 Brush or Airless Spray apply Asbestoseal 20 to entire roof surface



TECHNICAL DATA SHEET

Asbestoseal System



Reference

Asbestoseal 20

Purpose/Uses	<i>Permanent system for the encapsulation of Asbestos</i>
Colour	<i>RAL Colour range</i>
Application	<i>Brush/Roller/Spray. Apply one or two coats to leave a smooth even patch less finish. Airless spray. 3000 tip pressure, 21 thou tip size</i>
Volume Solids	<i>85%</i>
Recommended Film Thickness	<i>DFT @ 300um = 2.6M² per litre DFT @ 250um = 3.2M² per litre</i>
Coverage Rate	<i>Approx 2.5 to 3.2 M² per litre</i>
Drying Time	<i>Rain free in 1 to 2 hours. Thoroughly dry - 8 hours</i>
Thinners/Brush wash	<i>Xylene</i>
Weight Per Litre	<i>1.0 at 20 deg C</i>
Flash Point	<i>Above 32 deg C</i>
V.O.C	<i>45 grms/litre</i>
Finish	<i>Sheen/Matt</i>
Application Temperature	<i>- 5 Deg C +60 Deg C</i>
Approvals	<i>BS 476:Part3 :1958, Fire and BS 6920 Water Quality DIN EN ISO 7783-2. (BBA APPROVED)</i>
Surface Preparation	<i>All surfaces must be clean and completely dry.</i>

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