

Application Guide: easy-on™ Asbestos Encapsulation

Coating performance is proportional to the degree of surface preparation.

Surface must be clean, dry (<6% moisture), undamaged and free of all contaminants prior to coating.

To ensure good adhesion it is important the surface is thoroughly cleaned with water and biocide to kill fungi.

- If necessary, remove debris first. Only in exceptional circumstances is high pressure jetting appropriate.
- Prepare the biocide according to the instructions on the label. Apply it by low pressure sprayer.
- Allow time for the biocide to work - check the product label.
- Keep the surface wet and remove growths by gentle scraping.
- Scoop debris into a waste container.

This method can create a lot of slurry that must be collected for disposal. Divert the slurry through a collection and filtration system - keep solid waste wet and put it in a waste container and take to a licensed disposal tip.

- For optimum application, temperature of the easy-on Asbestos Sealer should be between 10°C and 20°C prior to mix and application.
- Gradually add total contents of Cure container into Resin tin and stir thoroughly to a uniform consistency.
- Apply by small roller or spray, without thinning.
- Use a cross-lapping method of application ensuring corners and edges are covered and avoid misses. Apply a thin coat, leave for 3 - 4 hours to partially reduce porosity, and then apply a second light and even coat.

SPRAY INSTRUCTIONS:

HVLP+ Walter pilot:

- Use 2,2 bar pressure with the 1,8 mm nozzle.
- WFT should be 50 microns.

Conventional air spray (pressure pot):

- Use 0,2 bar material pressure and 3,5 bar assisted air pressure.
- Apply the recommended WFT of 50 microns.

ALWAYS CLEAN OUT THE UNIT THOROUGHLY WHEN FINISHED SPRAYING.

LEAVE SMALL AMOUNT OF CLEANER IN THE SPRAY POT.