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DuSpec

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Substrate

Condition

Environment

Location  Interior  Exterior  Interior/Exterior  Unknown

Substrate Environment	Interior	Exterior	Interior/Exterior	Unknown
Asbestos - New - Inland		✓		⌵
Asbestos - Painted - Inland		✓	✓	⌶

Inland - Exterior

Approved Version 3.0 [ view ]

Carefully remove any loose debris. Remove any moss or lichen by liberally swabbing the affected area with a solution of Copper Sulphate 20 grams and Ammonium Carbonate 70 grams, per litre of water and leave for 3-6 days. Wash off with copious quantities of clean water. Alternatively, use a propriety product and follow manufacturer's instructions. Allow to dry, then treat with hypochlorite as for mould above. Extreme care must be taken not to disturb the asbestos fibres. Under no circumstances should the surface be abraded, scrubbed, high pressure water blasted or treated in any way which may dislodge fibres. Ensure that all work is carried out in strict accordance with the NOHSC publication, "Asbestos: Code of Practice and Guidance Notes in Australia" and the OHS Guidelines in NZ. Refer to AS/NZ 2311:2000 3.14. Note that it in NZ it is a requirement that any asbestos fibre released during surface preparation be contained. Note: Any persons involved in the preparation of asbestos cement tests panels or application of the encapsulation system to asbestos cement test panels, should take all necessary precautions to prevent the introduction of asbestos fibres into the working environment, or inhalation of asbestos fibres. Refer to relevant OHS regulations regarding protective clothing and personal protective equipment (PPE)

Inland - Interior/Exterior

Approved Version 3.0 [ view ]

Carefully remove any loose debris. Remove any moss or lichen by liberally swabbing the affected area with a solution of Copper Sulphate 20 grams and Ammonium Carbonate 70 grams, per litre of water and leave for 3-6 days. Wash off with copious quantities of clean water. Alternatively, use a propriety product and follow manufacturer's instructions. Allow to dry, then treat with hypochlorite as for mould above. Extreme care must be taken not to disturb the asbestos fibres. Under no circumstances should the surface be abraded, scrubbed, high pressure water blasted or treated in any way which may dislodge fibres. Ensure that all work is carried out in strict accordance with the NOHSC publication, "Asbestos: Code of Practice and Guidance Notes in Australia" and the OHS Guidelines in NZ. Refer to AS/NZ 2311:2000 3.14. Note that it in NZ it is a requirement that any asbestos fibre released during surface preparation be contained. Note: Any persons involved in the preparation of asbestos cement tests panels or application of the encapsulation system to asbestos cement test panels, should take all necessary precautions to prevent the introduction of asbestos fibres into the working environment, or inhalation of asbestos fibres. Refer to relevant OHS regulations regarding protective clothing and personal protective equipment (PPE)

Total Records: 2

Key:  
✓ = Approved substrate preparation available



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