



PROTECTAPEEL

APPLY | PROTECT | PEEL

WARNING

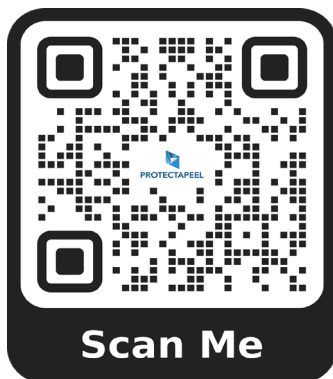
**THIS IS NOT
A PEELABLE COATING**

Technical — Data Sheet

Protectapeel Asbestos Encap



Apply At 250 Microns



PLEASE SCAN FOR CORRECT APPLICATION

PRODUCT DESCRIPTION

Protectapeel Asbestos Encap is a water based VOC free protective coating. Applied quickly by spray, it forms a tough, durable barrier for the encapsulation of asbestos surfaces.

PRODUCT ADHESION

Protectapeel Asbestos Encap dries to form a tough, air tight bond that does not loose adhesion.



PPE

We recommend the following PPE when applying Protectapeel Asbestos Encap



PACKAGING SPECIFICATION

Protectapeel Asbestos Encap is sold as standard in 15 kilo containers, theoretically covering 4m² per kilo, at a wet film thickness of 250 microns.

A standard pallet of Protectapeel Asbestos Encap is 44 x 15 kilo containers.

Sizes Available: 15kg, 200kg, 1000kg IBC



FAST APPLICATION

DURABLE PROTECTION

APPLICATION TIME

Protectapeel is easily and quickly applied to flat, shaped and curved surfaces, covering approximately 3m² per minute using a Graco 390 airless spray gun.

STORAGE

Store at temperatures between 5°C - 25°C. DO NOT ALLOW PRODUCT TO FREEZE

SHELF LIFE

Shelf life is 24 months.

PRODUCT SPECIFICATIONS

Protectapeel Asbestos Encap is clear as standard but is also available in white.

Tensile Strength: >5 MPa

Elongation: >1000%

Adhesion: < 2.5 MPa

Viscosity: 3,000 ± 250 cP @ 20°C

Flash Point: N/A

Density: 1.09 kg l⁻¹

Solids Content: 41 ± 2 %

pH: 7-8

Maximum VOC: 0 g l⁻¹

FLAMMABILITY

Protectapeel Asbestos Encap is non-toxic and non-flammable in the wet state. The dry film waste may be disposed of as low hazard. Refer to the Safety Data Sheet (SDS).

APPLICATION

Protectapeel is applied using an airless spray gun (such as a Graco 390) using a 17 thou tip size. ALWAYS STIR THE PRODUCT BEFORE USE.

When you're ready, start by spraying Protectapeel Asbestos Encap in a horizontal motion, keeping your wrist straight and releasing the trigger at the end of each pass. Once you've finished horizontally, switch to a vertical spray to create a nice even "box coat" effect. Keep a steady, consistent speed as you go for the best finish.



CURING TIME

A WFT of 250 Microns will be tack free in approximately 170 minutes at room temperature. Force drying may be used by using moving air and increasing the surface temperature to a maximum of 50°C.



CLEANING INSTRUCTIONS

Clean equipment with water immediately after use.



FAST APPLICATION

DURABLE PROTECTION



Do's & Don'ts

- | | |
|---|--|
|  Use correct PPE |  Do not allow product to freeze |
|  Mix before use |  Do not apply in rainfall |
|  Use the correct tip size |  Do not consume or get in eyes |
|  Store in a cool/dry place |  Do not mix with other products |
|  Use wet film gauge to measure - 250 Microns | |
|  Mask all areas you do not want protected | |
|  Always seal the tub when not in use | |

FAST APPLICATION

EASY REMOVAL



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More Information — **Get In Touch**



ENQUIRIES@SPRAYLAT.CO.UK

+44(0)1536 408 409

WWW.PROTECTAPEEL.COM

