

# PROTECTAPEEL

PAINT • PROTECT • PEEL

## PROTECTAPEEL

## Multisurface

**Protectapeel Multisurface** is a peelable protective coating designed for internal use on most non-porous surfaces such as; plastics, acrylics, marble, work surfaces, stainless steel, concrete, lacquered flooring, tiles and paintwork. Multisurface protects against damage such as scratches, surface abrasion, staining, spillages and paint and cement spatter for up to 24 months. Multisurface can be made waterproof by using SC1090 top coat.

**Colour** - Grey. Also available in clear, or pigmented in different colours by request.

**Health & Safety** - The compound is non toxic and non flammable in the wet state. The dry film waste may be disposed of as low hazard. Please see separate Health & Safety Sheet.

**Application** - **By Lambswool Roller** – Apply 2 coats, allowing 1st to tack off. Apply generously to achieve a **min wet film thickness (WFT) of 300 Microns (100 Microns DFT)**

**By Spray** –Apply with airless spray gun, using a 17 thou tip size and a box coat to achieve a **min wet film thickness (WFT) of 300 Microns (100 Microns DFT)**. To avoid “feather edges”, apply masking tape before the product is applied. Paint up to and over the masking tape edge then remove tape when product is still wet to leave a defined edge.

**A minimum wet film thickness of 300 microns (100 micron dry film thickness) must be achieved, anything less may result in the product becoming difficult to remove.** Do not apply in wet or freezing conditions and protect from rainfall.

The contents of the containers should be mixed thoroughly before use.

**Repair** - If the protective coating rips, repair by lifting the ripped patch and apply a fresh coat to the underside and reseal. Alternatively, cut away the damaged area and apply a fresh coat.

**Drying Time** - A WFT of 300 microns will be tack free in approximately 2 hours at room temperature. Force drying may be used by increasing the surface temperature to a maximum of 50°C and using moving air.

**Surfaces** - Virtually all non-porous.

**Coverage** - One kilo/litre will cover approximately 4m<sup>2</sup> at a WFT of 300 microns.



**Removal** - The dry film can be easily removed either by hand peeling or by pressure hose. Do not remove in freezing conditions as the coating may be brittle.

**External Weather Resistance** - Long term exposure to sunlight will cause premature deterioration and embrittling of the film. Saturation in water will soften the film and although this will recover, we do not recommend trafficking the coating whilst wet. If components are to be stored externally for several weeks, we recommend the application of our acrylic top coat SC1090 which will protect for 12 months and more.

**Storage** - Shelf life 12 months. Store at temperatures between 5°C - 25°C. DO NOT ALLOW LIQUID TO FREEZE.

**Clean Down** - Clean rollers and equipment with water immediately after use.

**General Note:** It is important that this product is thoroughly evaluated under production conditions before being commercially adopted (Such an evaluation should incorporate a reference to ageing). The above recommendations are made in good faith for the guidance of users and are without liability. Any queries should be referred to our Technical Sales Department.