

Peelable temporary coating

Product Description

Intergard® 5400 is a single component, waterbased, peelable temporary protective coating. It dries to form a non-tacky, tough, resilient temporary protective film and can be applied over a wide range of coated and uncoated surfaces.

Intergard® 5400 provides an ideal solution where coated substrates require temporary protection against contamination and damage.

Features

Benefits

Fast drying	Compatible with production processes
Excellent application properties	No special application equipment required
Temporary protective coating	Protects painted substrates from contamination and weathering Improved productivity through less rework
Surface tolerant	Can protect a number a different substrates including glass, non skid and other coated surfaces.
Low VOC content	Compliant in all locations that have solvent emissions restrictions.

Product Information

Color	Blue
VOC	60 g/ltr
Volume solids	50% ± 2% (ISO 3233:1998)
Typical film thickness	4 mils DFT / 8 mils WFT over smooth surfaces 8 mils DFT / 16 mils WFT over non skid surfaces
Hard dry	180 min. @ 41°F 25 min. @ 104°F
Minimum application temperature	41°F
Method of application	Airless Spray, Conventional Spray, Brush, Roller

For each of our products the relevant Product Data Sheet, Material Safety Data Sheet and package labelling comprise an integral about the product in question. Copies of our Product Data Sheets and Material Safety Data Sheets are available on request or from our website.

To find out more visit: www.international-marine.com

In-service Performance



Ease of application



Easily removed



Easily peeled from substrate

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Peelable Technology



Intergard® 5400 utilizes patented, peelable technology, carefully formulated to ensure easy and complete removal at a wide range of temperatures without deterioration of the underlying substrate.

Easily peeled from surface with no deterioration of the underlying substrate.

Temporary Protection



Intergard® 5400 is designed to provide protection to coated substrates and certain non ferrous substrates against incidental surface contamination such as dust, oil, grease, fly-rust and overspray in combination with a degree of resistance to abrasion and scuffing.

Peeling / protection capability of Intergard® 5400

Improved Productivity



Certain activities in the coatings process such as the fabrication-assembly process or the transit of pre-coated substrates, can be the cause of undesirable surface contamination and/or damage.

In many situations this results in additional, unscheduled, in-situ coating repair work which can be costly, time consuming and difficult to carry out.

Utilizing the temporary protective properties of Intergard® 5400 can assist in reducing the need for unscheduled coating repair work with the benefit of improved productivity and reduced overall costs.

Unless otherwise agreed in writing, all products supplied and technical advice or recommendations given are subject to the Conditions of Sale of our supplying company.

To find out more visit: www.international-marine.com