



Smart Green Oxide

SPGO-730

1 & 5 Litre



Description

Smart Green Oxide is based on Anti Corrosive Iron Oxide pigment in an alkyd medium. It is an economical, anti-corrosive solvent based metal primer for interior and exterior use.

Usage

Has Anti Corrosive Properties which is highly recommended as a general purpose primer on ferrous and non – ferrous metalwork for inhibiting rust formation.

Composition

Pigment	:	Anti Corrosive Iron Oxide and Mineral Extenders
Binder	:	Alkyd.
Volume Solid	:	57%
Diluent	:	White Spirit.

Properties

Finishing	:	Matt finish
Colour	:	Green
Theoretical Coverage	:	12 - 16m ² / Litre
Drying Time	:	*Touch dry – < 3 and a half hours
	:	*Hard dry – < 5 and a half hours
		<i>*Dependent on temperature and humidity.</i>
Recoating Interval	:	6 to 8 hours.

Application Method

Brush	:	For normal use thinning is not usually necessary.
Roller	:	For normal use thinning is not usually necessary.
Conventional Air Spray	:	Thin with max 10 – 20 % by volume with white spirit.
Airless Spray	:	Ready for use. Thinning is not usually necessary.

Surface Preparation

Metal

Metal Surface must be dry and free from grease, dirt and other contaminants. Steel surfaces should be sanded or wire-brushed to remove mill scales and rust. For best result steel surfaces should be prepared by hand or power tool to BS 7079 Part 1: 1989 ST 3 standard.

Painting Guide

Surface Condition	Primer (To paint 1 coat)	Finish (1 - 3 coats)
Metal	Smart Green Oxide Primer 730	Smart Glo Smart High Gloss Diamond Series

Company Identification

Manufacturer : Smart Paint Manufacturing Sdn. Bhd.
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