

Oasis Redox Primer 53

Description:	Oasis Redox Primer 53 is a synthetic alkyd resin based rust preventive primer containing iron oxide pigments. Does not contain any added mercury.
Recommended Usage:	For steel and metal surfaces
Pack Size:	1 USG [3.78L], 5 USG [18.9L]
Physical properties:	
Finish:	Smooth and Matt
Colour range:	Red
Volume (Solids. %):	52 ± 2%
Specific gravity:	1.39 ± 0.02
Theoretical spread rate(m²/litre)	14.8
@ Dry Film Thickness:	35 Microns
@ Wet Film Thickness:	67 Microns
	Spreading rates are calculated and due allowances for loss and wastage should be made.
Flash point:	39°C
Drying Time: (Single coat at standard thickness)	Drying time will vary according to temperature, humidity and film thickness and will be affected accordingly e.g. the drying times quoted will be significantly longer in cold, damp conditions.
Surface dry:	1 hours
Recoat window:	Minimum 8 hours
	The given data must be considered as guidelines only. The actual drying time before recoat may vary according to atmospheric conditions at site.
Surface Preparation:	 Surfaces must be sound, clean, completely dry and free from defects, oil, wax, grease, rust and dust. Any chalking or any loose or flaking material must be removed by scraping or brushing with a stiff bristle brush.
	Use suitable filler for smaller cracks and holes.
Recommended System:	On new and bare surfaces prime with 1 coat of Oasis Redox
[For Steelwork]	Primer 53.
	Apply 1 coat of Oasis Undercoat.
	 Apply 2 coats of Oasis Matt Enamel or 2 coats of Oasis Eggshell enamel.
	 For best colour consistency use sufficient tinted / coloured paint for each job, including touch up. Advisable to maintain consistency of purchase from the same source.
Application:	Stir thoroughly before use
	Use brush, roller or spray.
	 Ready to use* [Depending on site conditions the paint can be diluted with maximum 1 part Oasis Thinner No.1/ Oasis GP Thinner to 10 parts paint.]
	 Avoid painting in direct sunlight
	Store the paint in a cool place.

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Health, Safety and

Environmental Information:

- Solvent based and flammable
- Keep out of the reach of children.
- If swallowed, seek medical advice immediately.
- Avoid contact with skin and eyes
- Do not empty into drains
- Ensure good ventilation during application and drying.
- Dry sanding of the dry paint film will give rise to dust and/or hazardous fumes. If exposure cannot be avoided by the provision of local exhaust ventilation, suitable respiratory protective equipment should be used.

For more information refer to the product MSDS.

Disclaimer: Product warranty is based on our experience and test results and is independent of application defects, incorrect/improper usage and used in site conditions which are different from the recommended conditions mentioned in this data sheet. We reserve the right to change the data without prior notice.

