



WB 707 Underbody Rust proofing

Introduction

Sierra water based or Non Regulated WB 707 Underody Black rust proofing is an extremely hardwearing bitumous style of coating that provides high adhesion and resistance to abrasion. May be applied to most surfaces, including; bare and painted steel, alloys including brass, and most styles of paint. May also be used over other non bitumous rustproofings commonly found in wheel arches of four wheel drives in Australia.

Typical Properties

Not for Specification	Properties	Sierra Clear Skin
purposes	Appearance	Viscous black liquid
	Drying Time (minimum)	65 mins @ 20°
	Recoating Time (minimum)	3 hours @ 20°
	Serviceable within	24 to 48 hours depending upon film
		thickness.
	Approximate Coverage	11 sq meters per litre
	Thinning	Water in hot dry conditions – to 5%
	Cleaning up	Warm Water (may use 'Rinse Eaze')
	VOC	24 grams per litre

Preparation and Application

Ensure the areas to be coated are clean, dry and free from dust, dirt and grease. If oil is present, first degrease with Citrus 6000 and let dry thoroughly before application to ensure maximum adhesion.

Application is best done using air or airless application, however brush may be used if necessary in some parts.

Maintain adequate ventilation throughout the drying and curing phase to ensure the WB 707 is properly and evenly cured. Poor ventilation may inhibit curing and performance.

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