

# BITUMEN PAINT

A multipurpose, water-based, bitumen coating suitable for priming and sealing a variety of substrates



## FEATURES AND BENEFITS

- Protects metal from corrosion
- Protects tree wounds from disease and vermin attack
- Water-based, free of solvents and odours
- Non-flammable and non-hazardous

## PACKAGING

Available in a 1L or 4L pail

## SURFACE & SUBSTRATES

Ormonoid Bitumen Paint is suitable for application to most common building substrates including concrete, brick, fibre cement sheeting, timber and other porous surfaces prior to the application of bituminous product

## USES

- As a primer on concrete, brick, fibre cement sheeting, timber and other porous surfaces prior to the application of bituminous product
- As a sealer for planter boxes and garden pots
- For protection of various exterior metal surfaces such as guttering, downpipes, water tanks, troughs, trailers, car bodies and metal type material against corrosion. Not suitable for immersed or UV exposed conditions
- Repairing of existing bitumen membranes and surfaces
- Sealing of tree wounds after grafting or pruning

## PRODUCT INFORMATION

### Coverage

Approximately 4m<sup>2</sup>/L

### Shelf Life

Approximately 12 months when stored unopened in a cool, dry location



MADE IN AUSTRALIA



## DIRECTIONS FOR USE

### SURFACE PREPARATION

- Remove dust, dirt, oil, grease, release agents or any loose contaminating materials from the surface
- New metal surfaces should be allowed to weather for a minimum of 3 months prior to coating
- Over rusted surfaces it is essential to remove loose rust or scale, wire brushing will do, prior to coating

### MIX PREPARATION

#### Mix Process

Stir contents thoroughly before use.

### APPLICATION

#### As a primer

- Apply liberally with paintbrush or broom

#### As a sealer

- Apply liberally with paintbrush (3 coats when used in planter boxes), allow 2-4 hours between further coats

#### As protection for tree wounds

- Apply by brush directly to the affected area

#### Clean-up

- Whilst wet, clean all equipment in cold water. If material has dried, use paint stripper to clean

## PRECAUTIONS

### Safety

- SDS is available from [www.davcoaustralia.com.au/ormonoid](http://www.davcoaustralia.com.au/ormonoid)

### General

- Do not apply in temperatures above 35°C or below 5°C
- In cool and / or humid conditions, allow longer setting times

### Specific

- Not suitable for use as a waterproofing membrane
- Do not use in exposed situations. Ormonoid Bitumen Paint is subject to surface crazing when continuously exposed to UV light

## TECHNICAL DATA

TECHNICAL DATA	ORMONOID BITUMEN PAINT
Appearance	Charcoal brown (wet) Charcoal black (dry)
Volume of solids	Above 30%
Bitumen content	Above 30%
Specific gravity	1.1 kg/L
Shore A	Approx 55
Recoat time	2-4 hours
Drying time	24 hours

## LEGAL NOTES

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