



# **POWA COAT WATERPROOFER**

### **DESCRIPTION:**

Powafix Powa Coat Waterproofer is formulated with a unique bitumen and acrylic resin blend. Powafix Powa Coat Waterproofer contains special waterproofing properties and is durable and weather resistant. Powafix Powa Coat Waterproofer offers a 5 year quality guarantee and can be applied to flashings, roof tiles, parapet walls, gutters and down pipes.

#### FEATURES & BENEFITS:

- Excellent adhesion.
- Water resistant.
- Durable.
- Lead free.

#### **RECOMMENDED USES:**

- Roof tiles.
- Flashings
- Gutters and down pipes.
- Parapet walls.

### **SURFACE PREPARATION:**

- Remove all loose and flaking material.
- Ensure surface is sound and free of any dust, dirt, grease and oil contaminants.
- Clean all surfaces with the appropriate Powafix cleaner.
- Never apply Powafix Powa Coat Waterproofer over any material that may adversely affect the adhesion of the paint.

### **POWAFIX APPROVED PRODUCTS:**

- All cracks, holes and imperfections are to be filled with an appropriate Powafix filler / skimmer and spot primed to achieve a consistent sheen level.
- Powafix manufacturers Fill 'n Fix\* to fill and repair all cracks and holes.
- This ready to use product is highly effective at repairing surfaces prior to painting.

#### **SURFACE PREPARATION:**

SURFACE	POWAFIX PREPARATION	POWAFIX PRIMER
Cement and Clay Roof Tiles	Clean all surfaces with Powafix Sugar Soap* and remove all algae and fungus with Powafix Fungi Fix*.	Powafix Powabond*
Cement Plaster, Concrete and Fibre Cement	Clean all surfaces with Powafix Sugar Soap* and remove all algae and fungus with Powafix Fungi Fix*.	Prime with Powafix Plaster Primer*
Metal and Galvanised Steel	Metal and rusted surfaces must be cleaned with Powafix Deoxidene* and rinsed thoroughly with water.	Prime with 2 coats of Powafix Metal Primer*
Wooden Facias, Barge Boards and Trusses	Ensure surface is clean and in sound condition. Timber must be free of wood rot, moisture, borer and termites. Sand smooth before applying paint.	Prime with Powafix Pink Wood Primer* or Powafix Universal Undercoat*





### **APPLICATION:**

- Apply thick prime coat of Powa Coat Waterproofer @ 0.5m<sup>2</sup>/ L.
- Roll out and cut Powafix Membrane to required length. Soak membrane in the Powa Coat Waterproofer and squeeze out excess waterproofer. Press membrane firmly into damp prime coat. Air bubbles or creases must be brushed out.
- 3. Recoating time: Allow 6 hours between each coat. Allow 2 finishing coats @ 0.5m<sup>2</sup>/ L.

#### **APPLICATION PRECAUTIONS:**

- Ensure the surfaces have been thoroughly cleaned and treated.
- Ensure there is adequate drainage to avoid ponding.
- Water build-up will soften the coating and allow for easier water penetration.
- Clean gutters and drainage holes regularly.
- Ensure all old waterproofing is in good condition.
- Damaged areas must be repaired and allowed to cure properly before applying Powafix Powa Coat Waterproofer.
- Flash membrane should wrap around edges and parapet walls by a minimum of 50mm's.
- Allow 6 hours recoating time.
- Powafix Powa Coat Waterproofer can be overcoated with a quality water based paint.
- Only paint on a dry surface. Moisture content must not exceed 15%.
- Do not paint in cold weather below 8°C or if imminent rainfall is expected.
- Drying times will be extended during cold weather conditions.
- Chalky substrates are to be primed with the appropriate solvent based bonding liquid and left to dry for 16 hours before over coating.
- Check batch numbers are the same to ensure colour consistency.
- Clean all equipment with warm water and Powafix Sugar Soap\*.

### **STORAGE PRECAUTIONS:**

- Store in a coo, dry area and ensure lid is tightly sealed and product is kept upright at all times.
- Secure product when transporting to prevent accidental spillage.
- Do not dispose product into common waste system.
- Dispose of empty container and do not use for any other purpose.
- Contact 0860 254 620 for product disposal enquiries

## **GUARANTEE INFORMATION:**

- 1. Terms and conditions apply.
- 2. Project must be registered with Powafix before any surface preparation and coating commences.
- 3. Terms and conditions are available on request.





# SAFETY INSTRUCTIONS

**READ INSTRUCTIONS BEFORE USE** 



#### WARNING

May cause an allergic skin reaction



Use protective glasses. If contact with eyes occurs, flush open eyes with plenty of water and seek immediate medical attention.



Wear protective gloves. Avoid contact with skin. If contact with skin occurs, wash with soapy water. Do not eat, drink or smoke when using product. Take off all contaminated clothing and wash before re-use.



Use a respirator, do not inhale vapour. Use within well-ventilated areas. If overexposed to fumes move victim to fresh air and seek immediate medical attention



Store in a secure location, out of reach of children and animals. If swallowed do not induce vomiting and seek immediate medical attention.

Poison Info. Line: 021 689 5227 / 0861 555 777





### **GALLERY:**













1L Can banded pack with 100mm x 5m membrane 6 per case WATPRO1LTBK BLACK 6009600995796 1L Can banded pack with 100mm x 5m membrane 6 per case WATPRO1LTBG BURGUNDY 6009600996212 1L Can banded pack with 100mm x 5m membrane 6 per case WATPRO1LTCH CHARCOAL 6009600995819 1L Can banded pack with 100mm x 5m membrane 6 per case WATPRO1LTGR GREEN 6009600995802 1L Can banded pack with 100mm x 5m membrane 6 per case WATPRO1LTRD RED 6009600995826 1L Can banded pack with 100mm x 5m membrane 6 per case WATPRO1LTG GREY 6009600996281











5L Can 4 per case WATPRO5LBK BLACK 6009600994393 5L Can 4 per case WATPRO5IBG BURGUNDY 6009600996229

5L Can 4 per case WATPRO5LCH CHARCOAL 6009600995529 5L Can 4 per case WATPRO5LGN GREEN 6009600994409 5L Can 4 per case WATPRO5LG GREY 6009600996274



5L Can 4 per case WATPRO5LRD RED 6009600992207





# **COLOUR:**

- Black (BK).
- Red (RD).
- Green (GN / GR).
- · Charcoal (CH).
- Burgundy (BG).
- Grey (LG).

# **ASSOCIATED PRODUCTS:**

- Powafix Sugar Soap.
- Powafix Fungi Fix.

## **SPECIFIC DATA:**

APPEARANCE	HIGH VISCOSITY COATING
SG@23°C	1.200 – 1.250 KG/ <b>L</b>
APPLICATION TEMP	$8^{\circ}\text{C} \rightarrow 35^{\circ}\text{C}$
OPEN TIME	N/A
MAX APPLICATION: THICKNESS	N/A
SHELF LIFE	MINIMUM 24 MONTHS WHEN STORED TO
	MANUFACTURERS RECOMMENDATIONS
DRYING TIME:	24 HOURS.
RECOATING TIME:	6 HOURS.
FULL CURE TIME:	7 DAYS.

CODE & ISSUE DATE:

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