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Composite Bright

Composite Bright is a water-based **Wood Plastic Composite (WPC)** cleaner and surface conditioner. It has been specifically formulated to clean and or if required, prep WPC surfaces for sealing or colour restoration using **Composite Sealer**.

- **Product Code** 855CB-XXX (Suffix denotes quantity in litres)
- **Reduction** May be reduced up to 20 parts with water by volume.
- **Removes** Food stains, Oil, Tree Sap, Tannin, Dirt and Grime, Mould, Mild Oxidation.
- **Coverage** 10 m²/lt (mixed)
- **Container Size** 1lt, 4lt, 10lt
- **Shelf Life** 12 months in original un-opened package
- **Flash Point** Non-Flammable

Uses

Designed to remove surface dirt and grime, tree sap, tannin, food stains, oil, Fungal/Algae build up and minor oxidative degradation from composite surfaces. Excellent around the house especially for heavy duty cleaning including oil and grease from BBQ's and concrete. Effective for cleaning superficial or fresh oil stains only, trying to remove old, embedded staining from WPC may cause colour fade or damage to the composite surface. For heavily stained or faded WPC composite it is recommended to apply Composite Sealer in desired transparent colour tone or full block out colour.

APPLICATION

General Surface preparation/application

Spot Stain: Severe dirt and grime soiling, heavy oxidation, accumulated BBQ stains and or tree Sap build up.

- Apply undiluted **Composite Bright** to stained area.
- Pre-wet composite surface with fresh water
- Apply undiluted **Composite Bright** by mop or spray and allow soaking in for at least 3-5 min. For stubborn stains allow 5 – 10 min.
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water

Extreme: Removal of severe soiling, light oxidation, fresh BBQ stains and light build-up of tree sap and fungal / algae build-up.

- Pre-wet area to be cleaned with fresh water.
- Dilute 1part **Composite Bright** to 4-part water by volume.
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 min. For stubborn stains allow 5-10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water

Light: General cleaning and up-keep.

- Dilute 1part **Composite Bright** to 10-part water by volume.
- Pre-wet composite surface with water
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 min. For stubborn stains allow 5-10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water

Coated Composite (Aqualis Composite Sealed): General cleaning and up-keep

- Dilute 1part **Deck Bright** to 10-part water by volume.
- Pre-wet composite surface with water.
- Apply diluted **Deck Bright** mix by mop or spray and allow soaking in for at least 2-3 minutes. For stubborn stains allow 5-10 minutes.
- Scrub the surface with a soft broom.
- Thoroughly rinse off with water.

Composite requiring Colour Restoration and Sealing:

- Dilute 1part **Composite Bright** to 10-part water by volume.
- Pre-wet composite surface with water
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 min. For stubborn stains allow 5-10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water and allow to dry thoroughly then: -

1. If composite requires colour restoration, apply **Composite Sealer** from the coloured range, follow the procedural guidelines as set at on the relevant technical data sheets. **Note that Coloured sealer needs to be stirred thoroughly and tested on a small area for colour match suitability.**

Or

2. If no colour restoration required, apply two coats of **Composite Sealer Clear** according to application guidelines as set out on the technical data sheet.

Maintenance

It is recommended that composite wood be treated with **Deck Bright** at least every 3 to 6 months depending on location and density of surrounding trees and native wildlife. For areas exposed to heavy soiling, frequency of treatment will need to be at shorter intervals to maintain a natural looking substrate. For improved protection against stains and fungal growth it is recommended to seal your wood plastic composite with Aqualis **Composite Sealer** as required.

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