# CARE & MAINTENANCE GUIDE:

**TEXTURA POWDER COATING** 

With the correct care and cleaning – you can help to reduce the impact of weathering to your Textura powder coating by removing dirt and grime.

**The key** in protecting Textura powder coating is conducting maintenance that is tailored to your environment, as **varying locations** require different cleaning frequency based upon your region's unique weather conditions.

**Cleaning** should start at the time the products are installed, ensuring that construction materials such as concrete, plaster and paint splashes are removed before they have a chance to dry. Failure to remove these materials at this early stage will require the use of aggressive cleaning materials and techniques with potential damage to the powder coated surface.

**The best method** of cleaning is by regular washing of the powder coating using a solution of warm water and non-abrasive, pH neutral detergent solution. Surfaces should be thoroughly rinsed after cleaning to remove all residues. All surfaces should be cleaned using a soft cloth or sponge.

### Warning:

Do not under any circumstances use strong solvents such as thinners or solutions containing chlorinated hydrocarbons, esters or ketones.

Abrasive cleaners or cutting compounds should not be used.

### Stubborn Stains and Marks:

Bradnam's recommends nothing stronger than white spirits to assist with stubborn stains. When using white spirits, cleaning should be carried out in shade and during cooler temperatures using a soft cloth and gentle wiping only. It is also recommended that prior to use, a small non-visible area of the powder coated article be tested to ensure that no visual colour change or damage will occur, particularly with bright and deep colours.





# **RECOMMENDED MAINTENANCE INTERVALS**

| Type of<br>Environment | Definition of<br>Environment   | Frequency of<br>Cleaning |
|------------------------|--|--------------------------|
| Mild                   | A mild environment refers to areas far from the coast, industrial activity, and the tropics. It includes sparsely settled regions, such as outback Australia, and rural communities not located on the coast.  | Every l2 months          |
| Moderate               | A moderate environment includes areas affected by light industrial pollution, very light marine influence, or both. Such areas are usually the suburbs of cities located on sheltered bays like Melbourne, Adelaide and Hobart (except the coastal regions) and most inland cities.  | Every 12 months          |
| Tropical               | The tropical environment encompasses the coastal areas of North Queensland, Northern Territory, and North-West Western Australia, except where they are directly exposed to salt spray.  The tropical environment is characterised by:  (a) High rainfall, with an average of more than 1200mm annually. (b) High humidity levels throughout the year range from 65% to 100%. (c) Absence of industrial pollution. | Every 6 months           |
| Marine                 | A marine environment is a region that is moderately affected by <b>coastal salts</b> . The location of these areas can vary significantly, depending on factors such as <b>wind</b> , <b>topography</b> , and <b>vegetation</b> . This environment generally starts around <b>200m from the coast</b> and extends <b>5km inland</b> .  | Every 3 months           |
| Industrial             | An industrial environment refers to the areas surrounding <b>industrial</b> complexes located inland, away from the sea.   | Every 3 months           |

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