

IP 55 MILD STEEL POWDER COATED ENCLOSURES. Recommended for Inland applications.
IE: 150km from coastline. IP55 Stainless steel enclosures are required for Coastal regions.



WARRANTY SERVICE

CPS LIMITED WARRANTY

FOR 12 MONTHS from the date of sale, this product is warranted against any defects in material or workmanship.

WITH PROOF OF PURCHASE, a defective part will be replaced free of charge. If a replacement part is unavailable, the product will be replaced with one of equal value.

This warranty does not apply to a product that is damaged or altered through transportation, misuse, abuse, corrosion, accident, neglect, modification or mishandling.

items damaged by: nicks, cuts, scratches or any other normal wear and tear on the item as it is being used.

The following acts and/or omissions will void the warranty:

Physical damage due to transport or installation

Condensation, such as caused by air conditioners fitted to cabinets

Contact with sea water, magnesium chlorides, ice melt Contact with chlorine, fertiliser pesticides, or industrial chemical agents.

Contact with sprinkler systems, tree sap. entangled vegetation.

Alteration of coating by owner or agents of owner

Physical damage due to acts of God

Please refer to Ip55 Maintenance schedules overleaf

IP55 Maintenance Schedules

Powder coat finishes are designed for durability. Maintaining the appearance of your powder coated products is essential to maintain your investment and the product warranty. Regular cleaning will minimise the effects of weathering and will remove any potential build-up of materials detrimental to the coating. Cleaning should commence immediately after the products are installed, ensuring that construction materials such as concrete, plaster, and paint splashes are removed before they have a chance to affect the finished surfaces.

Proper maintenance and regular cleaning of the coated surfaces are both prerequisites for the claims of any warranty. The frequency of cleaning depends on the type of corrosive environment in which the product is installed, as defined by ISO 9223 section 8 (see table below). Very low corrosive environments such as category C1 require a minimum of one cleaning every twelve months, while Very High corrosive environments such as Category C5 require one cleaning every one month. Sheltered areas can be more at risk of coating degradation than exposed areas since wind-blown salt and other pollutants may adhere to the surface and will not be cleaned away by means of rainfall. Areas such as these should be inspected and cleaned on a more regular basis. Proper maintenance records must be kept for any warranty to be valid. The chart below should be used as a guideline for the minimum amount of maintenance performed

ISO 9223 CATEGORY	Atmospheric Corrosivity	Frequency of Cleaning
C1	VERY LOW	Minimum one cleaning every 12 months
C2	LOW	Minimum one cleaning every 9 months
C3	MEDIUM	Minimum one cleaning every 6 months
C4	HIGH	Minimum one cleaning every 3 months
C5	VERY HIGH	Minimum one cleaning every 1 month

The recommended method of cleaning is by regular washing of the coating using a solution of warm water and non-abrasive, pH neutral detergent solution. Surfaces should be rinsed completely after cleaning to remove all residues. Surfaces should be cleaned using a cloth or sponge or a soft natural bristle brush.

Do not use solvents or cleaning agents containing ester, alcohol, aromatics, ethylene glycol or halogenated hydrocarbon.

Do not use abrasive cleaning agents that may cause scratching.

Do not use acidic or alkaline detergents.

Do not use detergents of unknown composition.

Do not use high pressure or steam-jet devices for cleaning purposes.

The surface temperature of product elements is recommended not to exceed 24 deg Celsius during cleaning.

Rinsing with clean cold water is to occur immediately after every cleaning.

FAILURE TO FOLLOW ANY OF THESE INSTRUCTIONS WILL CAUSE THE WARRANTY TO BE NULL AND VOID