

### Cleaning frequency

The frequency of cleaning depends on the environment and amount of dirt on the surface. The more frequently you clean, the easier it is to maintain.



Marine areas

Frequent cleaning 4 times a year at minimum



Urban, industrial areas

Clean 3 times a year at minimum



Rural or low-density urban areas

Clean twice a year

*Caution: Parts that are not washed naturally by rain must be cleaned more often than exposed parts*

### Care routine



Wash in water with a gentle detergent (pH between 5 and 8)

Rinse carefully with clear water

Wipe with a soft, non-abrasive and absorbing cloth



Soft sponge

Soft cloth with non-abrasive material (cotton, non-woven, lint-free) exclusively white in colour



Abrasive sponge

Steel wool

Cloth of any colour other than white

Pressure washer



Do not scrub, scratch,

colour or discolour the layer of paint

*Do not leave water drain holes blocked*



### Recommended products

- Domestic or industrial cleaners with neutral pH
- Window cleaning and dishwasher products with neutral pH



### Harmful products

- **Acids:** Acetic (vinegar), hydrochloric, nitric, sulphuric
- **Bases:** Washing powder, bleach, ammonia solution
- **Oxidants:** Oxygenated water
- **Organic solvents:**
  - Acetone and derivatives (dissolvents)
  - Alcohol (domestic, industrial or medical), isopropanol
  - Petrol and petrol distillates: White Spirit, household fuel, petrol
- Mastic and tar removers (methyl ether acetate)
- Anti-graffiti products: solvents such as products derived from propylene glycol or turpentine and related mixtures
- Workplace cleaning products for aluminium or PVC surface-active and alcohol
- **Powder or cream detergent:** Polish for automobile or thermolacquered items