

Metal



Material Characteristics

Steel elements are made of AISI 304 stainless steel and crafted by hand with rare excellence in bending and welding. Finishes are achieved through processes of galvanic treatment, manual sanding, and painting. These treatments give the surface a deep, satin effect that is particularly pleasing to the touch and highly durable.

The low-carbon AISI 316L steel used for our faucets, in addition to having a low carbon content, is the most corrosion-resistant steel, resistant to dirt penetration, and is especially suitable for marine and thermal areas, as well as constant contact with water. 316L steel is an inert and completely non-toxic material that does not emit harmful substances to the environment or humans in contact with water and is 100% recyclable.

Care and Maintenance Instructions

To always keep the surface in the best condition, it is recommended to pay particular attention to the maintenance phases of the artifact.

Recommended:

- Use a soft cotton or microfiber cloth and non-abrasive liquid neutral detergents.
- Perform all cleaning operations carefully to avoid compromising the finish.
- Thoroughly rinse after using cleaning products.

Not recommended:

- Avoid products containing ammonia, acetone, chlorine, solvents, and abrasive substances.
- Do not rub the surface.

CAUTION: Absolutely do not use detergents containing ammonia and/or solvents and ethyl alcohol, regardless of their concentration and even if diluted, as they tend to attack the material. Do not use rough and abrasive sponges, metallic pads.