

## PROPERTIES



Stainless steels are among the most versatile materials, given the wide variety of families that compose them. Versatility is one of the many properties of stainless steel that make it suitable for use in a large number of applications.

Stainless steel is an example of an environmentally-friendly circular economy, with every tonne produced being made up of more than 90% recycled material, maintaining indefinitely its extremely high performance in each new life cycle.



Stainless steel is among the best options in terms of materials for manufacturing sanitary utensils, especially in circumstances such as that generated by Covid-19, offering hygienic surfaces that are easy to clean and enhancing safety thanks to the material's minimal bacterial and viral retention.

## CLEANING OF STAINLESS STEELS



**Cleaning with soap and water is the simplest and most effective method** of removing Covid-19



Hydro-alcoholic solutions are frequently used, given their ease of use and efficiency



It is recommended that large surfaces are disinfected with **low chlorine concentrations**



Stainless steel utensils that are cleaned using bleach should be **subsequently rinsed with plenty of water**



To prevent spray applications from **staining** the surface of the steel, it is **advisable that they are washed with pressurised water after 15 minutes**



On indoor surfaces, the treated areas should **be washed with water to remove traces of disinfectant**



It is estimated that **10 minutes** are sufficient to **ensure a hygienic surface that is free from microorganisms** when disinfectant solutions are applied



Thanks to its minimal bacterial and viral retention, stainless steel **helps us to reduce the spread of Covid-19**



All information can be found in:



[Cleaning Stainless Steel in the Home](#)



[Cleaning Architectural Stainless Steel](#)



[Cleaning of stainless steel](#)