

Maintenance instruction for high polish stainless steel products

Valid from 1.07.2021

REMOVING SOLE BLEMISHES

Local surface damage or "rust effect" is often removed by friction with a finger or with a cloth. However, we recommend that you use the same tools to remove them as you would polish your car (polishing disc with polishing paste attached to an electrical tool).

EXPOSURE TO SEAWATER OR OTHER AGGRESSIVE CHEMICALS

After contact with seawater, salts or other aggressive chemicals, they must be removed from the product with a high-pressure washer.

OVERALL "FADING" OF THE PRODUCT

Mechanically polished products can be restored to "high gloss", as it was at the time of purchase. This requires an electrical tool, as well as special polishes that you can buy from us or from our resellers.

Electrolytically polished Products can also be mechanically polished, but as this is a different method, the result may differ visually.

It is also possible to send the product for overpolishing to our factory (Paid service, the cost of which depends on the area to be polished and the condition of the product)