

Instructions for use

SFC Stainless Finishing Cleaner

The special cleaner removes rust, light oxide deposits and ferrite contamination as well as limescale and water stains with a light chemical abrasion. It also renews and strengthens the passive layer on stainless steel.



- SFC is a powerful phosphoric acid-based cleaner for the gentle treatment of stainless steel and other metal surfaces. The product degreases the surface, removes foreign rust, light oxide deposits, ferrite contamination, as well as limescale and water stains, whilst simultaneously helping to renew and strengthen the natural passive layer of stainless steel.
- Please refer to the relevant safety data sheets and the processing instructions in the operating manuals for REUTER weld seam cleaning equipment before use.
- Depending on the size and nature of the workpiece, it can be completely immersed in the cleaning solution. SFC can also be applied to the surface using a brush, a cloth or an application roller. Alternatively, you can use our SFC wipes from the M or XL wipe dispenser. Allow the product to work for up to 60 minutes, depending on the degree of soiling. The cloths saturated with SFC can also be left on the workpiece for intensive treatment.
- After the application time, rinse the workpiece thoroughly with water. For optimal results, we recommend using a high-pressure cleaner. To ensure streak-free drying, fully demineralised or deionised water should be used where possible. Then allow the workpiece to air dry.