

The Original Cleaner

Avesta Classic™ Cleaner 401

A heavy duty stainless steel cleaner!

Superficial rust, oil, grease and lime deposits can occasionally appear on any stainless steel surface. Cleaning with Avesta Cleaner 401 eliminates these spots with ease, restoring the surface and returning your stainless steel to its original lustrous look, feel and finish.

Avesta Classic™ Cleaner 401 is geared to a wide range of industrial cleaning applications. It offers a good general cleaning result on stainless steel surfaces. It is suitable for applications such as:

- Pre-cleaning before pickling
- Removal of sea water staining
- Removal of surface rust
- Removal of oil, grease
- Restoring and brightening of surface finishes
- Removal of water staining and lime deposits.

Avesta Classic™ Cleaner 401

- Restores and brightens stainless steel surfaces that have been contaminated during fabrication or usage. It removes surface rust and organic contamination such as oil and grease.
- Pre-cleans before pickling, it removes organic contaminants such as grease, oil, paint, etc which will inhibit pickling.
- Removes atmospheric staining caused by
 - sea water, “tea-staining”
 - rain water, “water scale”
 - road salt.

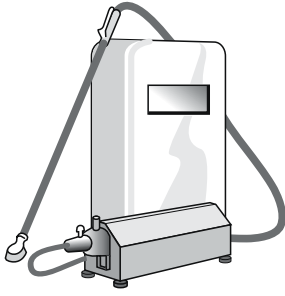


Avesta Classic™ Cleaner 401 – the heavy duty stainless steel cleaner.

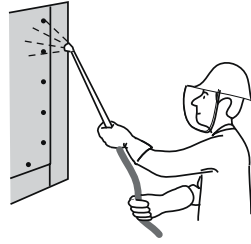


Cleaning of stainless steel wine-storage tanks in Rioja Spain.

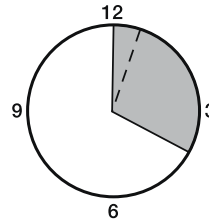
Instructions for use



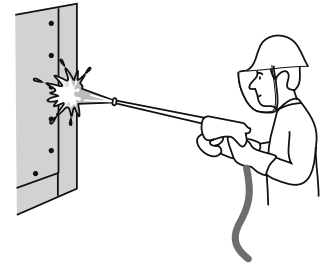
1. Apply the Cleaner with a brush or by spraying or dipping.



2. Leave the fluid to work 20 to 30 minutes at room temperature.



3. Rinse thoroughly with water.



4. Treat the waste water before discharge. Check the pH-value with litmus paper.

Packaging

Avesta Classic Cleaner 401 is supplied in 6 kg, 28 kg, 205 kg and 1100 kg polyethylene drums/containers.

Other information

For more information, please visit our website www.avestafinishing.com where you can find Material Safety Data Sheets and other useful information.

Storage

Avesta Classic Cleaner 401 should be stored indoors at room temperature. Containers must be kept properly closed, in an upright position and inaccessible to unauthorised persons.

Worker safety

Protective clothing. Users should wear acid resistant overall, gloves and rubber boots. Goggles or face visor should be used and, if necessary, suitable respiratory protective devices (chloride type filter).

Avesta

Finishing Chemicals

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