

TRIO CRITLESS

CHROME, NICKEL, TITANIUM CLEANER & BRITE-LIQUID

TRIO-CRITLESS; It is a liquid product consisting of inorganic strong acids and surfactants, used only for cleaning stainless steel surfaces. It should not be used on these surfaces due to its corrosive effect on metal surfaces other than stainless steel.

PRODUCT FEATURES AND ADVANTAGES

- It removes all kinds of oxidation, tingling, heavy rust and welding stains on the stainless material and passivates the surface.
- It cleans any oxidation, pitting, heavy rust or welding spots on the stainless material and rubs the surface. It does not disrupt the surface and does not turn yellow.
- Silver gives the surface a permanent, homogeneous color.
- It passivates the surface and prevents rust and tingling that may occur in the future.

DOSAGE AMOUNT AND INTENDED USE

Hydraulic oils accumulated on the surface to be cleaned should be cleaned from the surface before starting the process with **TRIO-CRITLESS**. **TRIO-CRITLESS** can be applied by spot, circulation and immersion methods.

Spot Cleaning : It is applied on the surface with a brush and cloth. After cleaning, rinsing is performed with water. If necessary, passivation can be performed with **TRIO-ALKALINITY CONTROL**.

Circulation Method : It is mostly used for cleaning pipelines. The pipeline is filled with non-diluted **TRIO-CRITLESS** and circulated for 2-5 hours. Pipelines should be checked during the circulation to see if the pickling process is completed and if necessary, passivation can be performed with **TRIO-ALKALINITY CONTROL**.

Immersion Method : It is used to remove lime or weld residues on small parts. The parts are immersed in a plastic tank filled with undiluted **TRIO-CRITLESS** and rested for 2-5 hours. The parts are checked every hour to see if the operation is complete. When the process is completed, the parts are rinsed with water and if necessary, the passivation process is applied.

NOTE: This product is also available in gel form.

NOTE: Please review the MSDS reports before use for safety, occupational health and safety.

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