

Introducing **Hydrochloric Acid Replacement**

Protocol K-370

Chrome and Stainless Tank Cleaner



What is K-370?

Protocol K-370 is an organic salt based chrome and stainless steel tank cleaner. It is designed to remove rust and calcium deposits from chrome and steel. Protocol K-370 can be used alone or as a presoak in a two stage wash system. These organic salts act like hydrochloric acid without the safety hazards. Protocol K-370 can also be used straight to etch cement. In this way, it can be used to remove cement deposits from trucks and tools.

How to use K-370

For normal cleaning jobs, apply Protocol K-370 at a ratio of 1:10 (K-370:water). Let sit for 2-5 min then rinse with a pressure washer. For a greater effect, brush the solution on as the agitation will increase the cleaning. Ensure to rinse thoroughly as with any other acid as Protocol K-370 is corrosive to aluminum and can still cause damage after long periods of exposure. For heavy rust or calcium scale use 1:5. This product can also be used straight to etch concrete.

Benefits of using K-370

Increased Safety

No fuming

Not corrosive to skin

Removes rust and calcium

Safe to use on paint

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