

The Perfect All Purpose Descaling Solution

Turbo AP offers what other inorganic chemical descalers do not - no Hydrochloric Acid (HCL). With an engineered blend of citric acid, corrosion inhibitors, and other proprietary agents, Turbo AP safely and effectively descales various metals such as stainless steel, copper, brass, bronze, plastic, and rubber.

It is the perfect choice when descaling stainless steel. Because it has no HCL, Turbo AP will not promote HE (hydrogen embrittlement), also known as hydrogen-assisted cracking. Additionally, Turbo AP restores the stainless steel to its original attributes by applying a protective oxide film.

Applications

- Heat exchangers
- Condensers
- Boilers
- Oil coolers
- · Absorbers/Chillers
- Water piping systems
- High output tankless hot water heaters
- Many other types of water-cooled machinery

Available in the following containers

- 1 gallon
- 4 x 1 gallon Cases
- 5 gallon pails
- 15, 30, and 55 gallon drums
- 275 and 330 gallon totes
- Tankers



