

AKS Heat Transfer Ltd



AKS Range of Cleaning Products

Dynamic Descaler



Aqua Safe Descaler



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AKS Range of Dynamic Descaler



The Worlds No 1 Descaling Solution

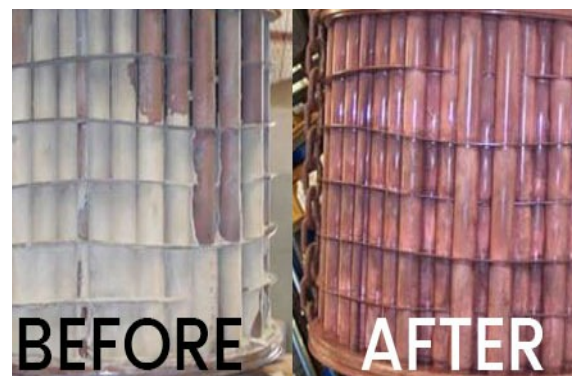
Dynamic Descaler has the lowest corrosive rate on the market. It does not pit, erode or have any other harmful effects on: STEEL, IRON, COPPER, PLASTIC, PVC, TITANIUM and many other metal materials. In addition it does not damage metals or materials found in water-cooled systems or equipment.

Dynamic Descaler is used on Heat Exchangers, Condensers, Boilers, Furnaces, Cooling Tower Fills, Piping and other water cooled equipment. You can clean your equipment in-situ (and sometimes without even shutting down the machine).



Why Use Dynamic Descaler

- Safe non-toxic, biodegradable chemical to be used on the waterside of heat transfer equipment.
- You do not have to heat Dynamic Descaler.
- Dynamic Descaler is safer for the employees to use than other acid products.
- Your equipment will be cleaned in only hours without disassembling any part of the equipment.
- Equipment can also be cleaned without any down time (Cleaning on the run).
- Cleans down to the original surface without pitting.
- Dynamic Descaler is safe on copper, copper-nickel, iron, rubber and other types of metals.
- Dynamic Descaler will extend the usable life of your equipment, especially when used as a part of regularly scheduled preventative maintenance program.
- Removing the scale build up allows your equipment to operate more efficiently with less down time.



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AKS Range of Aqua Safe Descaler



The Worlds No 1 Marine Descaling Solution

Aqua Safe is the effective descaling solution that is potable water approved. It effectively removes water scale from water-cooled marine equipment on all types of vessels.

Aqua Safe Descaler is classified UL certified NSF/ANSI 60

Aqua Safe Descaler is safe on Steel, Stainless Steel, Iron, Brass, Copper, Plastic, Rubber, and other materials found in most water-cooled, Heated or operated equipment. It is the perfect solution for water heat exchangers, tankless hot water heaters, coolers, pumps, boilers, compressors, condensers, extruders, molds, cooling towers, furnaces, water piping systems and other water side heat exchange surfaces.

Simple & Effective Aqua Safe Descaler can dissolve approximately 1.5kg of calcium carbonate scale per gallon in concentrated form. It does not need to be heated up during cleaning, The uniqueness of Aqua Safe Descaler allows you to clean some equipment while still in operation.

Why Use Aqua Safe Descaler

- Safe non-toxic, biodegradable chemical to be used on the waterside of heat transfer equipment.
- You do not have to heat Aqua Safe Descaler
- Aqua Safe Descaler is safer for the employees to use than other acid products
- Your equipment will be cleaned in only hours without disassembling any part of the equipment
- Equipment can also be cleaned without any down time (cleaning on the run)
- Cleans down to the original surface without pitting
- Aqua Safe Descaler is safe on steel, stainless steel, iron, brass, copper, plastic, rubber and other materials found in most water cooled, heated, or operated equipment
- Aqua Safe Descaler will extend the useable life of your equipment, especially when used as a part of regulary scheduled preventative maintenance program
- Removing the scale build up allows your equipment to operate more effciently with less down time.

