

Product Data Sheet

TUFF RUST,SCALE & CEMENT REMOVER



Formula 5132

Created in 1987, Eurolube Chemicals was invented to deliver Thorough, Safer and Greener (TSG) cleaning solutions to our key clients in the marine, offshore and heavy industry. Now more than 35 years later, as a testimony to Eurolube's TSG approach, our client base has expanded, as has our product range. Today, Eurolube's offerings contain more than 50 core products targeted at addressing a wide variety of sector from agriculture, food manufacturing to niche industry needs.



Cleaning Effectiveness

Specifically design to effectively remove rust and other oxides from metal surfaces. Ideally able to remove concrete or mortar in construction works.

Can also be used to remove welding marks on stainless steel.

Effective for removing algae from pavements, driveways and public footpaths.

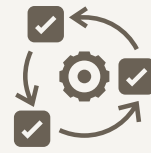
'Safe time and get more work done'

Etches, Degreases & Cleans. All in one operations unique mixed. This phosphoric acid based mix, twist of penetrators and emulsifiers works great not only in removing rust but also produce a variety of functionality such as metal brightening and penetrates to loosen jammed rusted piping connection due to in-purity of harden mud and silicone from grease residue. Get surprise, there's more...



Direction of Use

Apply to rusted surface with the solution as required or allow to soak for 15 to 30 minutes and rinse or wipe the surface with clean water and dry. May require more than one application. Use rubber gloves as rust may carry tetanus-causing bacteria.



Methodology

Merchant level phosphoric acid. Safe to be used on most painted surfaces, filters, and plastics. Can also be used as a metal brightener for stainless steel, copper, brass, and aluminum. If the acidic reaction is an issue, you may use Formula F1110 to neutralize the effect.



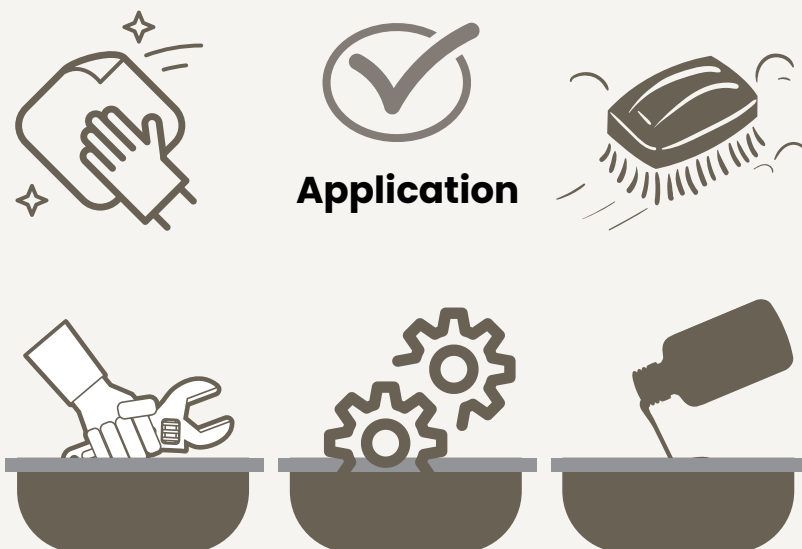
Results

Versatile cleaning use-ability, safe cost & time, niche functionality and solution will disassociate completely and inherently biodegradable.



Available Packing
4 X 5 Liters Carboy
25 Liters Carboy
200 Liters Drum

HS Code : 34011990



Application

Physical Properties

Appearance	Colourless liquid
Odour	Odourless
pH (5%)	> 1
Specific Gravity	1.177 ± 0.2
Flash Point	Not applicable
Flammability	Not Flammable
Viscosity	Same as Water
Solubility	Soluble in water



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We Never Stop At Good Enough



CERT. No: F5 76697
BS EN ISO 9001 : 2015
CERT. No: EMS 628003
BS EN ISO 14001 : 2015