

## ARC Gel Rust Remover

### Product Description

ARC is a rust remover in GEL form. Despite the acidic character, it does not contain hydrochloric acid. ARC Gel effectively removes the rust off the surfaces to prepare them for modification (primer and paint application). It also contains flash rust inhibitors to protect early corrosion effects.

### Recommended Use

Metal surfaces cleaner for rust and hard water deposits. Ideal for use with salty water and easy to use. It can be easily applied on vertical surfaces and rails because of its gel form.

### Key Features

- 100% Biodegradable, non-toxic, zero VOC, non-flammable and water based.
- Fast reaction for rust removal.
- Contains no phosphoric, phosphates, hydrochloric or chloride ingredients.
- Multi-purpose: From metal surfaces to stainless steel boilers, heat exchangers or pipes.
- Qualified even in Food and Beverage applications as a phosphoric acid substitute.

### Application

ARC Gel can be applied by brush on a vertical surface without sagging. Let stand for 5 minutes (longer time needed for intense accumulation of stains), rub with a brush or cloth if needed, and rinse with fresh water. Once rust or deposits have been removed, it is important to treat metal with a protective coating.

### Available Packaging

- Plastic pails: 1Kg, 5Kg & 15Kg

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**Notes & Precautions:** Storage of closed containers, in controlled dry and enclosed space, away from sources of ignition and temperatures from 5°C to 35°C, for up to 18 months. The Technical Data should be read in conjunction with the Safety Data Sheets and Coating Technical Specification. This product is for professional use only. For more information please contact NanoPhos Marine: [www.NanoPhos-Marine.com](http://www.NanoPhos-Marine.com)