EVAPO-RUST™

The Leading Name in Corrosion Prevention®

Flammability
Health
Reactivity
Toxicity
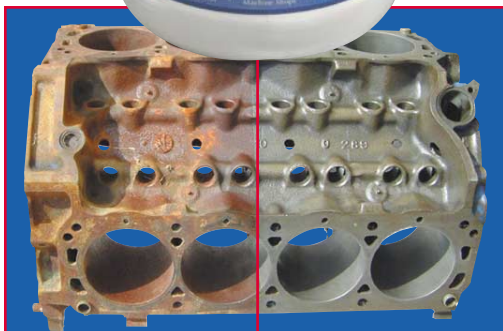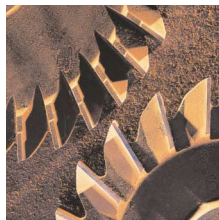
EVAPO-RUST™ Water-Based Cleaning Solution

Product Description

Daubert Cromwell EVAPO-RUST is an award-winning rust eliminator. Derusts without dismantling. EVAPO-RUST will not harm copper, brass, aluminum, plastic, rubber, wood or vinyl. It will not remove non-oxide coatings, such as paint or chrome, that are still adhered to the surface.

Corrosion Protection

One gallon de-rusts up to 300 lbs. of moderately rusted steel.

Features

• Safe on multi-surfaces
• Will not pit unrusted steel
• No VOC's or HAP's
• No acids or bases
• Non-toxic and biodegradable
• Non-corrosive and non-flammable

BEFORE   **AFTER**

Typical Applications

• Engines	• Automotive
• Turbines	• Tools
• Manufacturing	• Paint Prep
• Marine/Boat Parts	• Ship Yards
• Construction	• Machine Shops

Guidelines For Use

Pre-clean items to remove oil and dirt. Rinse items and immerse fully in EVAPO-RUST. Check progress periodically. Works best when the solution is at 60°F or higher. Soak time varies with severity of rust. Light surface rust will require 5-30 minutes, moderate rust up to 4 hours, and deeply rusted parts may require overnight soaking. To prep surface for coatings; once rust is removed, rinse item with soap and water, dry and apply coating per manufacturer's instructions. EVAPO-RUST can also be used as a temporary rust inhibitor. To prevent re-rusting, simply dip the item back in EVAPO-RUST and allow to dry. Package the clean part with Daubert Cromwell VCI for best results.

Physical Properties

Form...Liquid, water-based rust remover solution
Formulation..............................Selective Chelation at pH 6.1 to 7.0 (Neutral)
Process......................................Soak/Dip via immersion
Packaging..................................1 Gallon, 5 Gallon, 55 Gallon drum containers

Storage and Disposal

Store unused EVAPO-RUST in a cool, dry place, away from direct sunlight. Do not store above 130˚F (55˚C). EVAPO-RUST is sewerable in neat form. If no hazardous contaminants are introduced, only the iron content of the solution should dictate the disposal method. In most cases, it can be safely put down the drain. Always dispose of product per local, state and federal regulations.

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