

ENVIRONMENTALLY FRIENDLY



CONVERT EARTH FRIENDLY Rust Converter

CAN BE USED IN ALL WEATHER
CONDITIONS
NEUTRALIZES RUST
PAINTABLE METAL PRIMER

- NO CHLORINATED SOLVENTS
- NO 1,1,1-TRICHLOROETHANE

USE ON:
METAL MACHINERY, SUPPORTS,
AWNINGS, TOOLS, INDUSTRIAL
AND PLAYGROUND EQUIPMENT

PRODUCT # 4011 (Aerosol)
PRODUCT # 3029 (Quarts)

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.



Protects - Seals - Nonflammable - Paintable
DIRECTIONS FOR USE:

For best results, workpiece and product can should be at room temperature (above 65° F). Surface must be clean, dry and free of grease, dirt and oil. Remove loose rust and paint with coarse sandpaper or wire brush. **SHAKE WELL BEFORE USING.** Apply a thin, even coating onto the rusted metal. Avoid over application, sagging and dripping. A second application is advised only after allowing for complete drying of initial application. Final application will dry to a black finish. May be painted after curing for approximately 6 hours.

We at Superco Specialty Products are doing our share as a responsible company to help keep our natural resources and environment clear and clean. We are pleased to introduce our new line of earth friendly, biologically degradable products that meet and exceed our usual high standards of excellence and performance while still meeting your requirements as the end user.



AEROSOL CANS CONSIST OF
AT LEAST 25% RECYCLED
STEEL AND ARE RECYCLABLE
WHEN EMPTY.



AEROSOL	
1	HEALTH
3	FLAMMABILITY
0	REACTIVITY
B	PROTECTION

INGREDIENTS
ETHYL ALCOHOL
PROPYLENE GLYCOL MONOMETHYL ETHER
PENT-M-DIGALLOY GLUCOSE
L.P.G.

CAS NUMBER
64-17-5
107-98-2
1405-55-4
68476-85-7

QUARTS	
2	HEALTH
0	FLAMMABILITY
0	REACTIVITY
B	PROTECTION

INGREDIENTS
Tannic Acid
Ethylene Glycol
2-Butoxyethanol

CAS NUMBER
1401-55-4
107-21-1
111-76-2

Add it on al I n f o r m a t i o n

Rust is like a virus that attacks ferrous metals. Once it starts it spreads until it totally consumes the equipment or structure. Until now, the only cure was amputation or more precisely, replacement. If rust attacks a structure in an area where replacement is not possible then you really have a problem. **CONVERT** is the solution. This advanced formula chemically changes rust into a paintable primer to seal, protect and prevent reoccurrence. Removing too much rust can reduce the structural integrity of the metal making any supports, etc., unstable and dangerous. With **CONVERT** only the loose rust is removed eliminating expensive and messy sandblasting, chipping and scraping. **CONVERT-A's** aerosol packaging is fast and easy to use so the task of converting the rust is not time consuming. Early prevention of rust will allow you to retain much of the strength of the metal and avoid costly replacement. To achieve maximum protection, coat new metal and treated surfaces with **Superco Specialty Product's SUPER STEEL Pure Stainless Steel Coating**. This unique coating features the ultimate in durability and is also packaged in fast and easy to use aerosol cans. Many rust preventive chemicals can be spoiled by pouring unused portions back into the container. This adds to the cost of using the product and can be highly wasteful. **CONVERT-A's** aerosol packaging eliminates the possibility of waste while making the application fast and easy.