



Q 2- Rust Eliminator and Primer

Q 2 Cleans, Protects, Beautifies. It is inexpensive, completely safe to use, easy to apply and durable. Don't replace those costly items because they are rusty, Q 2 them. You'll love the Q 2 easy-one-step application: stops rust and coats in one step.

Use Q 2 to stop rust on the following:

Agricultural Equipment	Maritime Equipment
Aircraft	Military Equipment
Automobile Restoration	Motorcycles
Bar-B-Que Pits	Motor Homes
Bath Tubs	Port and Harbor Equipment
Bicycles	Snow Mobiles
Boats	Tractors
Electrical Terminals	Trailers
Fleet Equipment	Trucks
Lawn Furniture	Yard Equipment

And much, much more!

Directions for use

Shake well before using.

Surface Preparation.

Remove flaking paint and scaly rust with brush or sand paper. It is not necessary to remove or pre-treat normal rusty areas. Clean the surface thoroughly to remove dirt, dust and grease. For best results clean with a pressure washer. When a latex top coat is used a primer coat over "Q2" is Remove flaking paint and scaly rust with brush or sand paper. It is not necessary to remove or pre-treat normal rusty areas. bleed thru.

Application:

Q 2 may be applied by brush, roller, spray or by dipping rusty object in bath. Q2 can be thinned by adding a small amount of water. Apply generously to rusted area and allow to dry. Rusty areas will turn black in 15 to 20 minutes. Re-apply, if necessary, to achieve a uniform, glossy finish

Coverage :

Approximately 12m² per litre on a smooth non porous surface.

Drying Time:

Q2 will dry to a smooth, dark finish in 2-4 hours. For best results apply a second coat to ensure complete transformation of rusty surface and allow for 24 hours of cure time prior to application of finish coatings.

Clean up:

Application equipment should be cleaned immediately after use with soap and water. Do not apply this product to surfaces below 4°C and above 38°C. Store in cool dry place. Protect from freezing or temperatures above 38°C.

Final Coat

Q2 coating can serve as a primer or undercoating for paint. Suitable paint may be applied to surface in 4-6 hours.

CAUTION- KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with eyes. Avoid prolonged or repeated contact with skin. Use with adequate ventilation. In case of spillage absorb the inert material and dispose in accordance with applicable regulations

FIRST AID

Eyes: Flush eyes and under eyelids with cool water for at least 15 mins. Get medical attention.

Internal: Give several glasses of water and induce vomiting. Get medical attention.

Skin: Remove contaminated clothing. Wash skin quickly with soap and water. Launder contaminated clothing before reuse.

Inhalation: If breathing difficulty is observed remove person to fresh air. Refer to Material Safety Data Sheet for additional health information..

Do Not: return used material to original container. Misuse of empty containers can be hazardous. Do not pressurise or expose to open flame or heat. Keep containers closed. Do not reuse.

Typical Properties

Physical State @ 77 Degrees F	Liquid
Active Content, %	59
PH, 5% solution in 3:1 IPA/water	0.5
Pour Point, Degrees F	0
Flash Point, TCC Degrees F	210
Specific Gravity @ 77 Degrees F	1.086
Density @ 77 Degrees F, lb./gal.	9.05
Solubility, 10% in:	
Water Dispersible	
Xylene Insoluble	
Isopropanol Dispersible	