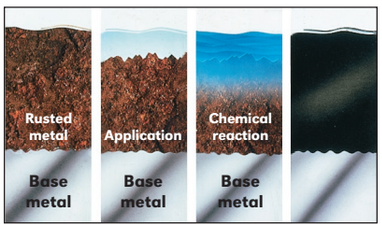
Rust B-Gone™ Rust Converter

- Quickly converts rust into a paintable protective coating in just one hour
- Eliminates the need for primers. Can be painted over with lacquer, enamel or latex paint
- Resists further rusting
- Minimal preparation needed – only remove loose rust

Applications:

- Automobiles, buses and trucks
- Ventilation ducts
- Marine equipment
- Railings and gates
- Pipes and valves
- Bridges



Size	Part No.	Pkg. Qty.
12 Oz. (340g) Aerosol Can	**CW5514**	1
1 Quart (.9464L) Liquid	**CW5701**	1

Cronagalv™ Cold Galvanizing Zinc System

- Specially formulated with extra corrosion-resistant elements for use where moisture, salts, acids or gases cause corrosion or rusting on metal surfaces and weldments
- 93% pure vacuum-processed zinc and 7% reinforced resin binder assure continued galvanic action
- Fuses to metal surfaces and forms a hard, adherent, flexible and protective coating
- Equal to hot dip galvanizing in protecting against atmospheric rust and corrosion
- Resists continuous dry heat temperatures up to 750°F (399°C)
- Withstands over 3,000 hours of salt spray testing
- May be top coated (painted) if desired
- Dries to a light gray, matte finish

Size	Part No.	Pkg. Qty.
16 Oz. Aerosol Can	**CW1097**	3

Stainless HCR™ Spray

- Contains chromium and nickel, which makes it ideal for protecting surfaces that are susceptible to corrosion
- Also suitable for recovering or retouching stainless steels
- Chemical resistance equal to 300 Series stainless steel
- Withstands temperatures up to 300°F (149°C)
- Produces a matted, stainless steel finish
- May be used in meat and poultry plants
- Does not contain any CFCs

Applications:

- Welds
- Exhaust systems
- Marine equipment
- Sewage plants
- Hospitals
- Dairies
- Boilers, vats and tanks

Size	Part No.	Pkg. Qty.
20 Oz. Aerosol Can (Net Wt. 16 Oz./454g)	**P16040**	6

NOTE: For optimum results, use Cronagalv™ to provide a durable base. The surface to be sprayed must be clean and dry.