

SURFACE PROTECTION AND TREATMENT

Aero Halt

tough, black-glass

RUST EXTERMINATOR

- Chemically neutralizes rust.
- Leaves a tough, long term rust preventative coating.
- Seals, protects and prolongs the life of ferrous metals.
- Turns rusted area to a black protective finish.
- The protective barrier, upon curing, can be painted if desired.
- Can be overpainted.



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General Information

 AERO HALT is an innovative new chemical formula that actually transforms
 un-wanted rust into a rust resistant polymer finish.
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 Technical Information
 Type: Polymeric, air cured coating.
 Vapour pressure at 20°C: 5200 hPa.

 Appearance: Light brown.
 Density at 20°C: 0,797 g/cm3.

 Form: Aerosol.
 Organic solvents: 84,5 %

 Odor: Characteristic.
 Water: 4,3 %

 Flammability: Highly Flammable.
 Solids content: 10,8 %

Toxicity: Harmful if swallowed. Flash Point: -42°C. Bolling point/Bolling range: -24,9°C. Lower Explosion Limit: 1,1 Vol % Upper Explosion Limit: 20,0 Vol %

Application and Use

- Surface Preparation: Surfaces must be clean, dry and free of grease, dirt and oil. Remove loose rust and paint with coarse sand paper or wire brush.
- Shake AERO HALT well for at least one minute before using.
- Apply when work piece and can are at temperature of 8-25°C.

Name

Aero Halt

Article nr

X403001



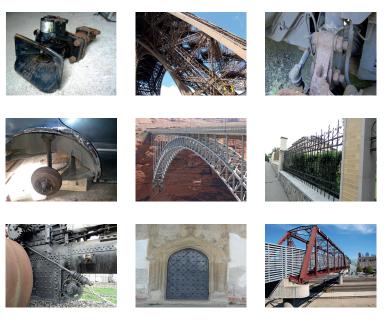
- Holding can 20 to 30 cm from the surface, spray a thin, even coating of AERO HALT onto the rusted metal. Spray 2-3 layers "wet in wet" without sagging.
- Let the layer convert and dry.
- Final application will dry to a black finish.Maybe painted after curing for approximately six
- hours.

Content

500ml

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