

Bronz-Glow® Product Data

HUSKY GREEN FIN COIL PROTECTOR KIT

Aerosol Kit for Small HVAC Coils

The Application is as Easy as “A” “B” “C”

PROTECTION FROM: Acids, alkalis, acid rain, chlorine, salt air, salt water spray, sulfur water, and most other corrosive elements.

COATING RECOMMENDATIONS: Confidently apply to small tonnage single row coils of residential a/c condenser coils, window units, ptac's, mini splits, refrigerators, ice makers and water fountains.

BENEFITS:

- Extends equipment life
- Protects coils from corrosion in harsh environments
- Easy to apply
- Maintains operating energy efficiency
- Easy to repair when damaged
- Minimizes maintenance expenses
- Does not crack, chip, chalk or fade
- Provides 10 year U.V. protection

DESCRIPTION: The Husky 'Green Fin' Kit is a complete aerosol coating system within a single package. It contains a can of cleaner, a can of primer and two cans of coil coating. The contents of the Kit are proven to extend life of fin tube and coaxial coils operating in corrosive environments. Particularly effective in areas that are confronted with elements such as: coastal salt air, salt spray, chlorine fumes, acid rain, alkalis, acids, and sulfur water. A/C technicians or 'Do-It-Yourselfers' can easily perform the application. Over time, if the coating becomes abraded or damaged, it can easily be repaired with a touch-up application. This solvent base, synthetic, single component coating air-dries in 20 minutes. It contains a U.V. inhibitor to protect against sunlight damage.

COATING CHARACTERISTICS:

Finish: Semi-Gloss Olive Green	Tensile: 2,500 psi (ASTM D-638)
Shelf Life: 1 year @ 77° F	Temperature Range: -30° to 200° F (dry heat)
Weather Ability: 7-10 years (ASTM G-53)	Elongation: 250% (ASTM D-638)
Salt Spray: 2,000 hrs. (ASTM-B 117.85)	Durometer: Shore A 70 (ASTM D-2240)
Stone Abrasion: Excellent (ASTM D-3170)	Cut Resistance: Very Good (ASTM D-1044)

AVAILABLE COLOR: Olive Drab Green

ALTERNATIVE PRODUCTS: Green Fin Coil Protector or Sea Coast Protector.

COVERAGE: A kit should coat fin/tube coils of an average 2-2 ½ ton condensing unit with 17 fpi.

PACKAGING: 4 Kits / case, 60 cases / pallet, Independent cans of each part@ 12 aerosol cans/case

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Bronz-Glow's Husky 'Green Fin' Kit Technical Data

APPLICATION INSTRUCTIONS:

Complete and easy to follow application instructions and safety recommendations are printed in both English and Spanish on the 'Kits' packaging.

RECOMMENDED EQUIPMENT:

Standard hand tools normally required for disassembly and assembly of the unit to be coated.

HINTS: Coating both sides of the coil maximizes the protection of the coil. We recommend a dry film thickness (including Green Fin primer) of 2.0-3.0 mils. Overnight drying is ideal, but the coil can be put back into service after an hour.

Always provide ventilation and use approved personal safety protection when handling or applying coatings.



For more detailed information, call, email, or visit our web site

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