

It's Going To Rust, So Bring It To Us!



## Product Data Sheet

### Husky® Green Fin

**Tough, Flexible Fin Tube Coating Which Doesn't Crack, Chip or Flake  
NSF Certified Product per ANSI 51**

#### Coating Characteristics:

Solids: (wt) 17%	Stone Abrasion: Excellent (ASTM D-3170)
Tensile: 3,740 psi (ASTM D-638)	Weatherability: U.V. 7-10 yrs. (ASTM G-53)
Finish: semi-gloss	Operation Temperature Range: -30°- 200°F (-34 - 93°C)
Shelf Life: 1 + yrs @ 77° F (25° C) unopened	Cut Resistance: Very Good (ASTM D-1044)
Elongation: 430 % (ASTM D-2370)	Salt Spray: Over 7,000 hrs (ASTM B-117)
Durometer: shore A 70 (ASTM D-2240)	Permeability: .03 grains/sq.ft./hr (ASTM E-96)
Viscosity Range: 80 – 100 K.U. @ 77° F (+/- 2°F)	VOC lbs. per gallon: 5.1-5.4
Dielectric: 1,400 v/mil (ASTM D-149)	Gas Chromatography Test (FID) No evidence of residual vapors

#### Corrosion Protection from:

Acids	Salt Air/Spray	Phosphoric Acid	Chlorine Fumes
Alkalis	Acid Rain	Sulfur Water	Muriatic Acid
Sulfuric Acid	Hydrogen Sulfide	Uric Acid	ASK FOR COMPLETE LIST

#### Benefits:

- Extends equipment life
- Provides corrosion protection across the entire pH Range (1.0 – 14.0)
- Reduces maintenance costs
- NSF Certified for use on non-contact food zones
- Has little effect on heat transfer (less than ½ of 1%)
- Easy to apply by spray application.
- Protects in virtually any corrosive environment
- Aids in maintaining operating efficiency (*Saves unnecessary energy loss*)
- In event of damage can be touched up in the field
- Coating includes a 10 year UV protectant

**Bronz-Glow®**

#### Coating Application:

Bronz-Glow Husky Green-Fin Coil Coat Protector can effectively be spray applied to the coils of condensing units, refrigeration systems, icemakers and to most any other type of fin/tube or coaxial coil. We recommend coils that are constructed with more than 2 rows of tubing in depth be dip coated. It can also be applied to aluminum, galvanized, copper or steel coils.

**Color: Olive Green**

**Packaging: 5 Gallon Pails, 50 Gallon Drums, Aerosol Cans**

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