

NuBrite CK – Heat Exchanger Coil Cleaner

Description: NuBrite CK a highly concentrated industrial/professional strength scale remover for heat exchangers, HVAC, heating, refrigeration and air conditioning coils and fins. Cleans, degreases, removes oxides, heat scale, rust and buildup in one easy step. **Removes oxidation and brings back original luster. Promotes efficient operation and reduced power consumption. Does not contain dangerous fluorides or chlorides.** May also be used to passivate and brighten stainless steel.

USE INSTRUCTIONS: Use at 5-10% by volume circulate for 5-10 minutes and rinse with fresh water. Repeat if necessary on heavily scaled heat exchangers. May be used at ambient temperatures up to 150°F. Increased temperatures will speed up cleaning times and effectiveness.

Applications:

- ◆ Mild odor
- ◆ Moderate foam
- ◆ Glass
- ◆ Degreasing
- ◆ Dissolves all types of water scale & lime
- ◆ Aluminum, brass, copper
- ◆ Stainless steel
- ◆ Can be used cold

Typical Usage Parameters:

| | NuBrite CK |
|------------------------|---------------------|
| Concentration Range | 5% (20:1) |
| Operating temperatures | Ambient to 150°F |
| Spray or recirculation | . |
| Aluminum | . |
| Stainless Steel | . |
| Brass/ copper | Yes |
| Glass | . |
| Steel | Short contact times |
| Color | Colorless |



Physical Properties:

| | NuBrite CK |
|----------------------------|------------|
| pH, concentrate | 1.0 |
| pH, @ 5% b.v. | 2.0 |
| Bulk Density, #/gal | 9.7 |
| VOC (@ max. use Conc.) | 120 G/l |
| Solubility in water | Complete |
| Flash point | None |
| Contains Hydrofluoric acid | NO |
| Contains Chlorides | NO |

Availability: Available in 5, 55 and 300-gallon containers. Bulk tank shipments also available.

Shipment: Freight classification: "Corrosive Liquid, NOS, 8, UN1760, PG III (Phosphoric acid mixture)."

Storage: Keep from freezing. Store between 40-120°F.

Disposal: Dispose of in accordance with local, state, and federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-NuGen or email: info@nugentec.com.