

CONDENSERKOTE (CKA)

Polyelastomer Aerosol Coil Protectant

ACE CONDENSERKOTE (CKA) is a high quality, flexible, polyelastomer coating formulated to protect metal, aluminum, copper, glass, wood surfaces from salt air spray, acid rain, atmospheric pollutants, etc. **ACE CONDENSERKOTE (CKA)** forms a tough durable film that will not crack, chip, flake or peel.

FEATURES & BENEFITS

- Does not affect heat transfer - less than 0.01% operating capacity loss when applied according to manufacturer's instructions.
- Effective across entire pH range - use in acidic or alkaline conditions.
- Available in clear or blue.
- Flexible coating - will not crack or peel...like acrylic coatings.
- Protects against salt air attack - ideal for use in coastal areas.

DIRECTIONS for USE: Shake can for 2 or 3 minutes before use to insure solids are well dispersed. Clean and degrease coil and other metal surfaces. Allow surface to dry then apply 2 or 3 light coats. Let each coat dry to touch between applications. If coating painted surfaces, test area to insure paint will not be lifted when new coating is applied.

SAFETY: If ingested, do NOT induce vomiting. Seek IMMEDIATE medical help. For skin/eye contact, flush with clean water for 15 minutes. If irritation persists, seek IMMEDIATE medical help. Avoid excessive inhalation. If dizziness occurs, remove to fresh air.

CAUTION: Extremely Flammable. Contains Aliphatic Hydrocarbon, Toluene, Naptha, Hexane, Methyl Ethyl Ketone. Use only in well-ventilated areas. Keep away from sparks or flame. Do not expose to heat or store at temperatures above 120°F. Harmful or fatal if swallowed. **KEEP OUT OF THE REACH OF CHILDREN.**

PHYSICAL PROPERTIES

APPEARANCE	Liquid
COLOR	Blue or Clear
ODOR	Solvent
FLASH POINT	~100°F
SPECIFIC GRAVITY	0.940
PACKAGING	12x22oz (net 16oz)/case

Read Safety Data Sheet overleaf.

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