



# Aquastrip<sup>®</sup> CA

Aquastrip CA paint stripper is an alkaline liquid concentrate, used full strength at temperatures ranging from ambient to 160°F to remove powder coat and acrylic coating from all metal types. Aquastrip CA is fast acting and free rinsing which accommodates further processing or application of a final finish.

## Features & Benefits

Safe on both ferrous and non-ferrous metals	Replaces multiple paint strippers
Effective on multiple paint types	Replaces multiple paint strippers
Does not contain M-pyrol chlorinated solvents, phenols and acids	More operator friendly

## Typical Applications

- Removal of powder paints
- Removal of lacquers and urethane coatings
- Excellent choice for removing organic coating from aluminum

## Operating Conditions

(Soak tank)

Concentration	Full strength
Temperatures	Ambient – 160°F
Time	As required
Agitation	Recommended
Equipment	Reinforced polypropylene or 300 series stainless steel vessel



## Titration Method

1. Pipette 2 mL sample into a 250 mL Erlenmeyer flask containing 50 mL of distilled water.
2. Add 5 to 10 drops of Phenolphthalein indicator and mix well.
3. Titrate with 0.5 N Hydrochloric Acid from a pink to a clear endpoint.
4. Record mL used.

Calculation

$$\text{Concentration} = \text{mL } 0.5 \text{ N HCl} \times 10.75$$

## Test Kit Method

1. Fill mixing bottle  $\frac{1}{4}$  full of water and add 2 mL Aqastrip CA solution.
2. Add 5 to 10 drops of Phenolphthalein indicator and mix.
3. Add 6.0 N Hydrochloric Acid dropwise while gently swirling the mixing bottle until the pink color disappears.
4. Record the number of drops used.

Calculation

$$\text{Concentration} = \# \text{ Drops } 6.0 \text{ N HCl} \times 3.85$$

## Waste Disposal

Assure conformity with applicable governmental regulations. Continue to observe precautions for volatile, combustible vapors from absorbed material.

## Caution

Before using this material, read and understand OSHA Safety Data Sheet for Aqastrip CA. Specific instructions and precautions should be followed to assure correct use and personal safety.



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## Our People. Your Problem Solvers.

For more information on this process,  
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