



Aquastrip[®] 320

Aquastrip 320 paint stripper is an alkaline liquid concentrate, used full strength at temperatures ranging from 100F to 180F to remove powder coat and acrylic coating from all metal types. Aquastrip 320 is fast acting and free rinsing which accommodates further processing or application of a final finish.

Features & Benefits

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|---------------------------------------|--|
| Quickly removes most paint films | Can be used on both ferrous and non-ferrous metals |
| Will not cause hydrogen embrittlement | Free of chlorinated solvents, phenols, and acids |
| Contains non-hazardous solvents | Removes most coating in sheets |
| No flash point | Can be used on most metals |
| Biodegradable | Easily filtered for extended bath life |
| Does not contain Formic Acid | Is free of NMP or any other CA Prop 65 listed components |

Typical Applications

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

Operating Conditions (Soak Tank)

| | |
|---------------|---------------|
| Concentration | Full strength |
| Temperatures | 100F to 190F |
| Time | As required |
| Agitation | Recommended |

Materials of Construction

Product should be used in reinforced polypropylene or 300 series stainless steel vessel.



Notice

Before using this material, read and understand OSHA Material Safety Data Sheet for Aquastrip 320. Specific instructions and precautions should be followed to assure correct use and personal safety.

Titration Procedure

1. Pipette 2 mL sample into a 250 mL Erlenmeyer flask containing 50 mL of distilled water.
2. Add 5-10 drops of Methyl Orange/Xylene Cyanole indicator and mix.
3. Titrate with 0.5 N Hydrochloric Acid from a purple endpoint.

Calculation: $MLS\ 0.5N\ HCl \times 13.7 = \% \text{ VOLUME Aquastrip 320}$

Waste Disposal

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

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For more information on this process,
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