

Advanced
Construction
Technologies

Waterproofing



AP SOAK 130

Cured Resin Cleaning Solvent

Product Identifier

Product Name

AP SOAK 130

AP SOAK 130 cleans cured resin from metal components.

Supplier Details

Alchatek
4508 Bibb Blvd
Tucker, GA 30084
T: (404) 618-0438

Emergency Phone Numbers

Call CHEMTREC
Day or Night

1-800-424-9300
+1 703-527-3887

Description

AP SOAK 130 cleans cured resin from metal components.

Uses

- Cleaning cured resin from metal parts.

Advantages

- Reusable.
- Non-hazardous.
- Non-flammable.

Application

Note: the following are a few typical application descriptions. In case of other jobsite parameters, please contact our technical department.

APPLICATION

Soak metal or Teflon components in AP Soak 130 using a metal, glass or ceramic container until cured material softens.

Best Results:

For best results, use an industrial grade ultrasonic cleaner with built in heater.

All wetted parts and lid must be metal (no plastic). Heat to 100 to 150 degrees F (37.78 to 65.56 degrees C). Only do this in a well ventilated area as heating the material increases solvent vapors. Remove hot components with metal tongs.

AP SOAK 130

CURED RESIN CLEANING SOLVENT

Periodically remove components from the solution and scrape off cured resin. Repeat as necessary.

Once components are sufficiently clean, remove them, rinse off with water or a mild solvent, and wipe down with a dry cloth.

Heat Only:

If there is no ultrasonic cleaner available, heat the AP Soak 130 and components in a crock pot to 100-150°F (37.78 – 65.56°C). Follow directions and precautions above.

AP Soak 130 can be altered and reused. You can get filters at a paint store or use panty hose.

REQUIRED TOOLS

Wire brushes, scraping tools, metal tongs.

ADVICE/FOCAL POINTS

For use with metal and teflon parts only.

Technical Data

APPEARANCE

Physical Properties

AP Soak 130	
Boiling Point	>399°F (204° C)
Flash Point	195°F (91° C)

Estimating Quantities

Dependent upon part sizes. Must be sufficient to soak parts.

Packaging

AP SOAK 130 is supplied in 5 Gallon Pails (18.9 Liter Pail)

Storage and Appearance

Store in dry environment between 40° - 80° F (10° - 26° C). No shelf life. Due to the nature of raw materials in this product, color may vary widely from batch to batch without impacting product performance.

Safety Precautions

Avoid contact with eyes and skin, always use personal protective equipment in compliance with local regulations. Read the relevant Safety Data Sheet before use. Safety Data Sheets are available on Alchatek.com. When in doubt contact Alchatek Technical Service.