

DAC-111

Extreme Resin Remover

Why was Extreme Resin Remover developed?

Extreme Resin Remover was developed to remove build up from Mold Surfaces such as Polyacetal Resins

THE BEST PERFORMING RESIN REMOVER ON THE MARKET

DESCRIPTION:

DAC-111 Extreme Resin Remover will remove build-up from mold surfaces such as polyacetal resins, and other difficult to remove resins. Breaking down gas deposits in vents and removing resin build up on textured molds makes this another great DAC product. This remover packed with a punch that will make resin build up a synch! the use of costly mold releases.

PERFORMANCE CHARACTERISTICS:

- Breaks down Delrin gas
- Will break down 95% of Resins on the market
- Breaks down even Polyurethane

SUGGESTED USES:

- Excellent for Removing Build-Up from Mold Surfaces such as Polyacetal Resins
- Removes Resin Build-Up on Textured Molds
- Removes most Resins that are usually difficult to remove
- Breaks Down Gas Deposits in Vents

BREAKS DOWN THESE RESINS:

- Delrin
- PVC'S
- Polyacetal
- Polyester and other difficult to remove resin

APPLICATION:

See our Procedure Sheets application instructions.



NPCA Hazardous Materials ID System

Health	2
Flammability	3
Reactivity	3
Other	See SDS

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Call for Orders, Product Information and Technical Support:

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