



Dynasolve™ 185

Amine-cured Epoxy Cleaning Solvent



Dynasolve185 is a formulated solvent used to remove amine-cured epoxy systems in both electronic and industrial applications. It contains a proprietary blend of ingredients that facilitate polymer removal and prevent the depositing of particles back onto a part.

CLEANING APPLICATIONS:

Depotting and decapsulating of electronic components
Industrial epoxy removal and cleaning

ADVANTAGES:

More efficient than acetone, MEK & other solvents
Formulated to be highly selective
No chlorinated, acidic or caustic components
High resin loading capacity allows for reuse and reduced cost of ownership
High flash point

SPECIFICATIONS:

Specific gravity:	1.04
Boiling point:	> 369°F (> 187°C)
Flash point:	207°F (97°C)

MATERIALS REMOVED:

Amine-cured epoxy
Many types of inks
Acrylic emulsions

PRODUCT USAGE GUIDELINES

(SEE SDS FOR EH&S INFORMATION)

1. Heat Dynaloy 185 to 200°F (93°C) and immerse part.
2. Observe carefully. If epoxy appears unaffected after 1 hour, increase temperature to 250° – 300°F (121° – 148°C).
3. After successful removal of epoxy, rinse with alcohol or water.
4. If epoxy appears unaffected after 2 hours, call for technical support.

MATERIAL COMPATIBILITY:

Recommended materials including:

All metals
Teflon®
Polyethylene & polypropylene

Avoid materials including:

Viton®
PVC
Acrylic



The information contained herein is offered without charge for use by technically qualified personnel at their discretion and risk. All statements, technical information and recommendations contained herein are based on tests and data which we believe to be reliable, but the accuracy or completeness thereof is not guaranteed and no warranty of any kind is made with respect thereto.

Versum and the Versum Materials logo are trademarks of Versum Materials, Inc. © 2019 Versum Materials, Inc.

325-17-054-GLOBAL-Jun19



1-800-375-0605
Option 8 for 24/7 Service



6550 Oley Speaks Way
Canal Winchester, OH 43110



www.RudolphBros.Com
RBCsupport@RudBro.Com