

Dynasolve ISO-Neutralizer

Liquid Isocyanate Cleaning Solvent





Dynasolve ISO-Neutralizer is a companion product to Dynaloy's urethane cleaning solvents. It is used to remove any excess liquid isocyanate from urethane-processing equipment prior to cleaning the system with Dynasolve CU-6.

APPLICATIONS:

Flushing liquid isocyanate from urethane processing equipment

ADVANTAGES:

More efficient than acetone, MEK and other solvents
High flash point

SPECIFICATIONS:

Specific gravity:0.96Boiling point: $> 464^{\circ}F (> 240C)$ Flash point: $230^{\circ}F (110^{\circ}C)$

MATERIALS REMOVED:

Liquid isocyanate

PRODUCT USAGE GUIDELINES (SEE SDS FOR EH&S INFORMATION)

- Pour room-temperature Dynasolve ISO-neutralizer into isocyanate feed tank and circulate to mix with free isocyanate remaining in the system.
- 2. Heat to 150°F (65°C) for faster results.
- 3. After 10-15 minutes of mixing, drain the mixture.
- 4. Now that the liquid isocyanate is removed from the system, the Dynasolve-CU6 product can be used to flush uncured material and remove crystallized isocyanate.

MATERIAL COMPATIBILITY:

Recommended materials including:	
All metals	
Teflon®	
Polyethylene & polypropylene	
Avoid materials including:	
Viton®	
PVC	
Neoprene	



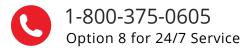
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