

The ENV-C100 solvent-based cleaner is formulated for the removal of urethane methacrylate adhesives that are commonly used in surface mount applications such as hard disk drive assembly. It can be used for debonding parts and cleaning of assembly machines and adhesive nozzles.

FUNCTIONS

- Remove cured adhesive to debond parts
- Remove adhesive residue on surfaces of assembly machine for cleaning and maintenance

APPLICATION METHODS

► IMMERSION	► WIPE/SPRAY
1. Immerse parts to be cleaned in an ultrasonic bath of fresh solvent at 40°C for 5 minutes*. 2. Alternatively a static bath can be used, at a temperature of 60°C for 10 minutes*. 3. Rinse parts in fresh solvent bath to ensure complete removal of adhesive. 4. Dry parts using compressed air. * Actual time required depends on thickness of adhesive	1. Apply solvent to dry lint free cloth or spray solvent directly on area. 2. Wipe away the adhesive residue. For stubborn residue, allow solvent to soak on surface longer before wiping. 3. Clean surface with dry lint-free cloth.

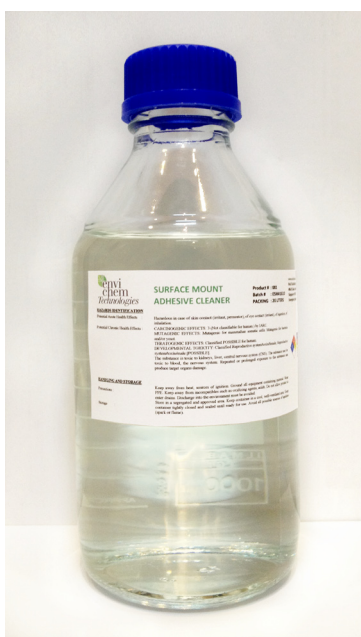


Fig. 1.0, ENV-C100 cleaner



Fig. 2.1, Magnet surface with cured adhesive

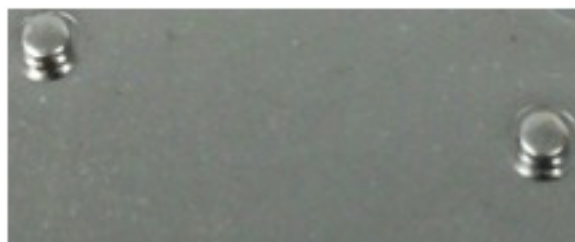


Fig. 2.2, Magnet surface after solvent cleaning



SUITABLE FOR
CLEAN ROOM
USAGE



PROVEN TO
WORK FOR
REMOVING
LOCTITE 3662
FROM VOICE
COIL MAGNET
ASSEMBLIES

Please contact us for sales enquiries.