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## RBS-35 CONCENTRATED CLEANING AGENT

清模藥水



### FEATURES :

- RBS-35 is a most effective detergent specially formulated for the cleaning of contaminated or corroded molds. This solves many of the problems in the transfer molding of semiconductor or electronics components that are linked to the conditions of the mold's cavity surfaces. It is non-flammable, non-toxic and totally safe to the mold's components or coatings and leaves no residue.
- RBS-35 is biodegradable, and economical to use.
- Easy to use, short cleaning time, very effective.

### HOW TO USE THE RBS-35 ON MOLD PARTS:

1. Disassemble the mold parts.
2. Shake the solution thoroughly. Dilute the solutions with water (normal tap water may be used.) A dilution of 2% V/V is adequate for normal soiling but higher concentration of up to 50% for stubborn or heavily stained contaminants is suggested.
3. Completely immerse the items to be cleansed in the solution. Soak for a period of between 2 –12 hours depending on the nature and degree of the soiling. Heating the solution (up to a max. of 90 degrees C) or increasing the solution's concentration will reduce the cleaning time.
4. Remove the items from the solution, drain and then rinse thoroughly immediately. A final rinse with deionised or distilled water is advised. Thorough and careful rinsing is very important. Dry the items with filtered compressed air.
5. Speed of cleaning may be increased by the use of ultrasonic baths, where low concentration solution may also be effective. Increasing the solutions concentration up to 50% V/V or heating the solution will have a similar effect. When using heated solution, always rinse immediately upon removal of the items from the solution.