



**TOLBER DIVISION**  
PYRAMID PLASTICS, INC.



# Technical Information Data

## MICCRO STRIP "A"

MICCROSTRIP "A" is specifically designed for the removal of Stop-off Lacquers. The items to be stripped should be fully immersed in MICCROSTRIP "A" at room temperature for a period of time long enough to dissolve the lacquer. NOTE: mechanical agitation will decrease the already quick removal time.

MICCROSTRIP "A" is a volatile solvent. Operators should therefore be cautioned against handling this material without proper safety equipment. In the event it is splashed in the eyes, wash immediately with water and consult with medical personnel as soon as possible. Adequate ventilation should be provided to prevent excessive inhalation of vapors. This material should be stored in a cool place. NOTE: Flammable material, keep away from open flames.

*NOTE: MICCROSTRIP "A" should never be used as a lacquer thinner.*

## MICCRO SAFE-STRIP "C"

**\*Environmentally Preferred, Non-flammable Remover for Microstop, Microshield and Micropeel.\***

SAFE STRIP "C" is an environmentally preferred, non-flammable material designed for the removal of Stop-Off Lacquers. It is also a cured paint and cured resin solvent. This product is an effective replacement for acetone, methyl ethyl ketone or the chlorinated solvents that have been used to remove the Stop-Off Lacquers. It can also replace methylene chloride, toluene, benzene and other hazardous solvents traditionally used for paint clean-up and paint removal. It has a much lower Inhalation Hazard Index than MEK, making it a safer chemical to use in commercial and industrial applications. The items to be stripped should be fully immersed in SAFE-STRIP "C" at room temperature for a period of time long enough to dissolve the lacquer. Effective on a variety of cured and uncured coatings, SAFE-STRIP "C" may be used in an immersion tank or as a brush on, rinse off solvent. Use SAFE-STRIP "C" in a heated cleaning tank, with ultrasonic or mechanical agitation. Reaction time varies with the paint or coating to be removed. For faster stripping action, SAFE-STRIP "C" may be safely heated up to 140°F. SAFE-STRIP "C" is recyclable and may be used over and over again. After recapture, spent material may be vacuum distilled or decanted to effect soil separation and allow the solvent to be reused.

*NOTE: MICCRO SAFE-STRIP "C" should never be used as a lacquer thinner.*

### BENEFITS

Biodegradable	Non-Flammable
One-Step Coatings Removal	Performance similar to MEK and Methylene Chloride

\*\*\*\*\*STRIP "A" & "C" is available in 1 gallon, 5 gallon, and 55 gallon containers.\*\*\*\*\*

**REFER TO REVERSE SIDE FOR PRECAUTIONARY INFORMATION AND WARRANTY**



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