

# MICCRO<sup>®</sup> PRODUCTS

## TECHNICAL INFORMATION DATA

# MICCRO SAFE-STRIP<sup>®</sup> C



Environmentally Preferred, Non-Flammable  
Remover for all MICCRO<sup>®</sup> product lacquers

### APPLICATION PROCEDURE

**MICCRO SAFE-STRIP<sup>®</sup> C SHOULD BE STIRRED PRIOR TO USAGE**

MICCRO SAFE-STRIP<sup>®</sup> C is an environmentally preferred, non-flammable material designed for the removal of all MICCRO<sup>®</sup> 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 MICCRO SAFE-STRIP<sup>®</sup> C at room temperature for a period of time long enough to dissolve the lacquer. Effective on a variety of cured and uncured coatings, MICCRO SAFE-STRIP<sup>®</sup> C may be used in an immersion tank or as a brush on, rinse off solvent.

Use MICCRO SAFE-STRIP<sup>®</sup> 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, MICCRO SAFE-STRIP<sup>®</sup> C may be safely heated up to 140°F.

MICCRO SAFE-STRIP<sup>®</sup> 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.

*Available in 1 gallon, 5 gallon and 55 gallon containers*



220 WEST 5TH STREET, HOPE, ARKANSAS 71801

PH: (870) 777-3251 • FAX: (870) 777-8056 • [www.TOLBER.com](http://www.TOLBER.com)