ACMI #700

NON-POROUS

STAMP PAD INK

BOTTOM CODING

ACMI #700 was formulated for rubber stamp marking plastics, metals, glass, film, foil and other nonporous substrates from a stamp pad. #700 is also used for bottom coding on aerosol containers and small plastic, glass and metal non-aerosol containers with the use of an inline high speed automatic machine. This ink drys fast and is able to print through moisture.

SPECIFICATIONS:

Applications:	Rubber stamp with cloth covered stamp pad, flexographic printer, air sprayer, inline high speed automatic machine for bottom coding.
Viscosity:	27 cps
Specific Gravity:	0.95 1.07 1.10
Weight per Gallon:	7.92lbs. 8.92lbs. 9.17lbs.
Flashpoint:	90° F. -108° F. depending on color
Dry time:	45-60 seconds
	Variations in temperature and humidity may affect dry time.
Shelf Life & Storage:	Use within 1 year is recommended. Ink should be stored at normal room temperature and capped tightly after each use.
Chemical Base:	Solvent
Colorant Base:	Dye

RECONDITIONER: #700 Reconditioner

COLORS: Black, White, Violet, Red, Blue, Green, Yellow, Orange

AVAILABILITY: Pints, Quarts and Gallons

Smaller sizes available on request

American Coding and Marking Ink Co. Inc.

1220 North Avenue, Plainfield, NJ 07062

Phone: 908-756-0373 **Fax:** 908-756-0570 **Web Site:** www.americancoding.com