ACMI #100
NON-POROUS
STAMP PAD INK
BOTTOM CODING

ACMI #100 was formulated for rubber stamp marking plastics, metals, glass, film, foil and other nonporous substrates from a stamp pad. #100 is also used for bottom coding on aerosol containers and small plastic, glass and metal non-aerosol containers. It is used to price all frozen food packages. This ink dries fast and is able to print through moisture.

SPECIFICATIONS:

Applications: Rubber stamp with cloth covered felt stamp pad, stick stamp, band stamper, air sprayer, roll coder, flexographic printer, and inline high speed automatic machine for bottom coding.

Viscosity: 15 cps (#100H is a higher viscosity #100)

Specific Gravity: 0.98 - 1.07

Weight per Gallon: 8.17 - 8.92 lbs.

Flashpoint: 46° F.- 74° F. depending on color

Dry Time: 7-10 seconds
Variations in temperature, humidity & film thickness 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 #100 Reconditioner

Colors: Black, White, Violet, Red, Blue, Green, Yellow, Orange, Brown, Pink, Gray

Availability: Pints, Quarts and Gallons
Smaller sizes available on request (minimums apply)

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