

Fast Drying Industrial Ink

(Indelible Ink)

For use on most non-porous and semi-porous surfaces

MC-55

ACID-FREE



Black Red Yellow

**FREE OF
HAZARDOUS
MATERIALS**



For office use



Applicable to pre-inking rubber stamp

Free of hazardous materials

Complies with RoHS directive and REACH directive.

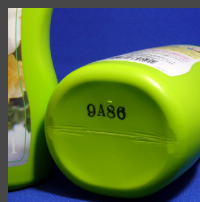
RoHS: Free of Cd (Cadmium), Hg (Mercury), Pb (Lead), Cr+6 (Hexavalent Chromium), PBB (Polybrominated Biphenyl), PBDE (Polybrominated Diphenyl Ether)

REACH: Free of Triethyl arsenate, Anthracene, 4,4'-Diaminodiphenylmethane (MDA), Dibutyl phthalate (DBP), Cobalt dichloride, Diarsenic pentoxide, Diarsenic trioxide, Sodium dichromate, 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene), Bis (2-ethylhexyl) phthalate (DEHP), Hexabromocyclododecane (HBCDD), Alkanes-C10-13 chloro, Bis (tributyltin) oxide (TBTO), Lead hydrogen arsenate, Benzyl butyl phthalate (BBP), etc.



- Solvent based versatile fast drying industrial ink ideal for most non-porous & semi-porous surfaces:
 - Metal
 - Glass
 - Plastic
 - Tile
 - Leather
 - Coated paper
- Acid-free, Free of hazardous materials.
- Perfect for marking production lot number, serial no., etc.
- Works great with Rubber or Polymer stamps and regular ink pads.
- Applicable to pre-inking rubber stamp and rubber wheel numbering machine.
- Net 1.8 oz

Ideal for almost everything from industrial and personal projects to garden art, home decor.



Polypropylene



Electronic Component



Coated Paper



ABS Plastic



Tile



Normal Coated Surface



Rubber



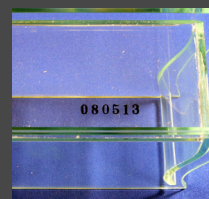
Ceramic



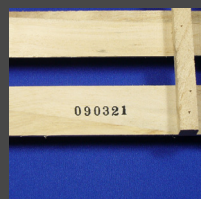
Aluminum



Coated Leather



Glass



Virgin Wood

Quality Paper	Kent Paper	Corrugated Cardboard	Art Paper	Coated Paper	Ink Jet Paper	Laminated Paper	Photo	Tracing Paper	Cellophane	Virgin Wood	Normal Coated Surfaces	Tanned Leather	Coated Leather	Vinyl Polyethylene
○	○	○	○	○	○	○	○	△	○	△	○	○	○	○
Polypropylene	Acrylic	Styrene	Styrofoam	Hard PVC	ABS Plastic	Natural Rubber	Stainless Steel	Brass	Aluminum	Glass	Tile	Ceramic	Terra Cotta	Clothes
○	○	○	○	○	○	○	○	○	○	○*	○*	○*	○	△

◎...Best suited ○...Test first △...May run *...Less abrasion/water resistance

Always test on a small area of the working surface before starting your project. For best results, allow ink to dry for 48 hours.

LION Office Products, Inc.

Gardena, CA 90248 USA

(800) 421-1848 Fax (310) 538-1303

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www.lionop.com



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F.A.Q.

Q. Is MC-55 Indelible Ink acid-free?

A. Yes, it is. "Acid-free" ink is ideal for archival storage as it won't deteriorate the quality of the material.

Q. Does MC-55 Indelible Ink contain any hazardous substances, such as formaldehyde/HCHO, heavy metals or phthalate ester?

A. No, it doesn't. MC-55 complies with RoHS and REACH (SVHC) directives, which are the regulations on the use of certain hazardous substances in Europe and are becoming standard worldwide.

Q. How soon does MC-55 Indelible Ink dry after stamping?

A. It depends. 3 seconds on porous surface and 5 minutes on non-porous surface under normal temperature. For the best result, allow ink to dry for 48 hours.

Q. Is there anything to keep in mind when MC-55 is used with ink pads?

A. Since MC-55 is a solvent based ink, we recommend that you use an ink pad with case that are applicable with solvents. Due to quick drying nature of the ink, please make sure that the ink pad is covered tightly to avoid exposure to air when not in use.

Q. Is MC-55 Indelible Ink applicable to Pre-inked stamp?

A. Yes, all colors are applicable to Pre-inked stamps as long as silicon rubber and cartridge/frame are solvent resistant, and tightly covered to avoid exposure to air.

Q. Is MC-55 Indelible Ink applicable to Self-inking stamp?

A. It's not ideal for Self-inking stamp, that has no cap or cover to protect it from drying out. It's not economical as it needs to be refilled frequently every time it dries up.

WARNINGS & CAUTIONS

Do not use MC-55 Indelible Ink on any foods, tableware, utensiles and food wrappers.

When MC-55 Indelible Ink is stamped on glass or ceramic, the product's wear- and water-resistant performance may decrease.

MC-55 Indelible Ink might come off of the surface of plastic, metal and glass when it's rubbed.

MC-55 Indelible Ink reacts uniquely on different surfaces. Test on a small area before starting your project.

Clean your stamp using rubbing alcohol with soft cloth to avoid deterioration of the stamp surface.