

7470 Series

UV Inks



Rigid POP substrate ink designed specifically for hard to adhere to substrates

Nazdar® 7470 Series Digital Imaging Inks are designed to have superior adhesion to all grades of fluted polypropylene (commonly known as Coroplast) and are built for superior performance on standard POP materials. Primary uses of this product are for POP displays, durable graphics and billboard banners where adhesion is of primary importance. Typical substrates are fluted polypropylene, styrene, Sintra, Dibond and foamboard.

The primary features of these inks are as follows:

- Superior adhesion performance on a variety of fluted polypropylene substrate materials.
- Formulated for use in rigid and flexible applications
- Excellent resistance to edge chipping on styrene, foamboard and fluted polypropylene materials when used with a knife or router cutter.
- Long term exterior performance with proven resistance to the effects of UV degradation and color fade.
- High impact, high intensity colors with extended color gamut
- Consistent color density values
- Adhesion on a variety of flexible and rigid substrates

Substrates

Fluted polypropylene, reinforced vinyl banner and pressure sensitive vinyl. Styrene, foam board, Sintra and Dibond. Adhesion should always be tested as adhesion does depend upon curing conditions, age and manufacturer of substrate. Adhesion may be improved when the substrate is cleaned with a suitable solvent such as isopropanol.

Packaging

Flush Solutions are available in 1 and 5 liter containers and Cleaning Solutions in 5 liter containers.

Item No.	Colors
LWU7470CL	Lt Cyan
LWU7470CY	Cyan
LWU7470ML	Lt Magenta
LWU7470MA	Magenta
LWU7470KL	Lt Black

Item No.	Colors
LWU7470KK	Black
LWU7470YL	Lt Yellow
LWU7470YE	Yellow
LWU7470WH	White

Item No.	Clean Up
LWU7001FF	UV Maintenance Solution

Note: For a complete description of this ink series, please refer to the Technical Data Sheet available online at: www.nazdar.com.



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UV