### Nameplate Inks Application Chart

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<tr>
<th>Plastics</th>
<th>ABS</th>
<th>Acrylic</th>
<th>Polyester</th>
<th>Polystyrene</th>
<th>PTFE</th>
<th>PETG</th>
<th>PC</th>
<th>PBT</th>
<th>Polypropylene</th>
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<tbody>
<tr>
<td><strong>NSC UV CC</strong></td>
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<td><strong>8400</strong></td>
<td>Solvent-Based</td>
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<tr>
<td><strong>8800</strong></td>
<td>Solvent-Based</td>
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</table>

All inks not rated for outdoor use. Substitute recommendations are based on adhesion testing. End users are responsible for qualifying the inks as to adhesive compatibility, peel strength, embossing, thermofoming and IMD/TFM.

**Nameplate Inks Color Availability**

To receive accurate color charts, contact your local Nazdar distributor or call Nazdar Customer Service, USA: 800.767.9942, International: (913) 422-2255 or email: cserv@nazdar.com. Color availability varies by ink system. Check with your Nazdar representative or current catalog for availability.

**PANTONE® Base Colors**

The 60 Series and 360 Series are two unique systems utilizing base colors plus Tinting White and Tinting Black to simulate the PANTONE Color Specifier 1000. These colors are designed to be used in color mixes but can be printed on their own and will print line art images with excellent color brilliance, gloss, and ink flow. The 360 colors were developed to offer cleaner, brighter PANTONE color matches. Consult the Nazdar UV Screen Inks Color Simulations Formula Guide for the PANTONE MATCHING SYSTEM® to match formulas to specific PANTONE colors*. Nazdar 60 and 360 colors are designed for use with the ColorStar® Color Management Software system to produce PANTONE® color match simulations.

**Standard Printing Colors**

The standard printing colors provide excellent flow characteristics and are ready to print from the container. Fluorescent colors, Metallics and other special effect formulations are available upon request in select ink series. Color Card: CARDSPL.

**Halftone Colors for Four-Color Process Printing**

Nazdar halftone inks provide outstanding four-color process performance. Standard halftone colors are matched to the high end of SWOP standards. Nazdar also offers denser halftone colors for printers that want the ability to further adjust the density levels of their halftone inks.

**Nazdar Color Matching Services**

Nazdar’s color matching services meet the specific needs of customers by providing printers with either color match formulas or inks blended to match a designated color sample. We offer the UV Screen Inks Color Simulation Formula Guide for the PANTONE MATCHING SYSTEM® specifically designed to save time and money while increasing overall proficiency in matching the colors included in the PANTONE® Color Formulation Guide. Nazdar can also match difficult or large quantity color matches. Contact your local Nazdar ink distributor or email: custserv@nazdar.com.

**ColorStar®**

Color management system software for Windows®

ColorStar Color Management Systems provide screen printers with a line of easy-to-use software programs designed to produce PANTONE® color match simulations. Compatible with any PC in the Microsoft® Windows environment, ColorStar is available in 4 versions to meet your production requirements and fit your budget:

- **ColorStar® Pro 2.0** - Accurately predicts quantity usage
- **ColorStar® Manager** - Features powerful inventory control module
- **ColorStar® CheckWeight System** - Fully integrated system including computer hardware and interfaced scale

**ColorStar® Color Matching Services**

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So many shapes and applications...  
And only one right answer: Nazdar Nameplate Inks.

**Nameplate Inks:**

**2400 Series**
**UV-LED Membrane Overlay Screen Ink**
A UV-LED curable ink formulated to meet the processing requirements of membrane overlay applications such as compatibility with most acrylic adhesives, flexibility for embossing, opacity, ink to ink adhesion and speed of cure.

**3400 Series**
**UV Nameplate Screen Ink**
A UV curable ink that offers exceptional flexibility and opacity for a variety of nameplate applications, along with superior ink-to-ink adhesion and speed of cure. Compatible with most laminating adhesives and has the flexibility for embossing and die cutting. These inks are V-Pyrol® or NVP free.

**8800 Series**
**Conventional Color-Vue Membrane Screen Ink**
A solvent-based screen ink formulated for automotive, membrane switch and appliance decorating applications. 8800 Series features strong transparent colors with lens-like clarity and high opacity.

**8400 Series**
**Conventional Insert Mold Decorating Screen Ink**
The 8400 Series CVIM ink has been formulated to meet the processing requirements of the insert mold decorating market. This includes flexibility for forming, post-form trimming, resistance to wash out during the molding process and adhesion to the plasticized injection mold resin.

**NSC UV**
**Crystal Clear Transparent Ink**
For first or second surface transparent windows on polycarbonate and some pre-treated polyesters used as a membrane overlay. These inks are unsurpassed in clarity.

**Texture Clears UV**
**PSPC and NSC Texture Clears**
These UV-curable clears provide a variety of top surface textures on membrane overlays; from very coarse to very fine to satin and low gloss finishes. Some products require Nitrogen for curing.