

UV Ink Printer Compatability Chart

| Printer | | Nazdar® Ink |
|------------|---|-------------|
| Agfa™ | Anapurna L, XL | Series 730 |
| | Anapurna M, M2, M4v | Series 730 |
| | Anapurna 2050, 2540 | Series 730 |
| | Jeti 1224, 3150 | Series 730 |
| | Jeti 3150 x2 | Series 730 |
| | Jeti 3348 (UV) | Series 759 |
| | Jeti 5024/48 RTR (UV) | Series 759 |
| CET Color™ | Q-Series, X-Series | Series 730 |
| Dilli™ | Neo Sun FB 2513-04 DWX | Series 770 |
| | Neo Sun HB 2504 DWX | Series 770 |
| Durst™ | Rho 160, 205 | Series 730 |
| | Rho 500R | Series 759 |
| | Rho 600, 800 | Series 730 |
| | Rho P10 | Series 730 |
| Fujifilm™ | Acuity (using Sericol™ KI) | Series 291 |
| | Uvistar Pro-8 (5032, 3532) | Series 759 |
| Handtop™ | HT2500UV | Series 770 |
| HP™ | Scitex FB500, 700, 950 (using 250 Series) | Series 705 |
| | Scitex FB550, FB750 (using 250 or 794 Series) | Series 705 |
| | Scitex FB 6100 | Series 730 |
| | Scitex FB 7500/7600 | Series 735 |
| | Scitex Turbo Jet (UV) | Series 759 |
| | Scitex XP2700/2750/3200 | Series 759 |
| | Scitex XP5100 | Series 759 |
| | Scitex XP5300, 5500 | Series 759 |

| Printer | | Nazdar® Ink |
|---------------------------|-----------------------------|------------------------------|
| HP™/ NUR™ | 3200 Expedio | Series 759 |
| | 5000 Revolution | Series 759 |
| | Tempo I, II, Q | Series 730 |
| Inca™ | S20 Onset | Series 730 |
| | S40/S40i Onset | Series 730 |
| | Columbia/Turbo | Series 730 |
| | Spyder X | Series 730 |
| Jetrix™ | 2030FRK | Series 730 |
| Mimaki™ | JFX200-2513 | Mimaki® LUS120 Series 706 |
| | | Mimaki® LUS150 Series 707 |
| | JFX500-2131 | Mimaki® LUS150 Series 707 |
| | SIJ-320UV | Mimaki® LUS120 Series 706 |
| | UCJV150-160, UCJV300-160 | Mimaki® LUS170 Series 708 |
| | UJF-6042MkII | Mimaki® LUS120 Series 706 |
| | UJV55-320 | Mimaki® LUS120 Series 706 |
| Océ™/ Canon™ | Arizona (using IJC-256) | Series 290 |
| Roland™ | LEC, LEF, LEJ | Series 260 |
| SwissQ™ | Impala | Series 730 |
| Yotta™ | YD-H5000KJ | Series 770 |
| | TD-R3200KJ | Series 770 |
| Ricoh GH2220 or Epson DX7 | | Series 270 |

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INK TECHNOLOGIES

- UV Curable
- UV-LED Curable
- Roll-to-Roll
- Flatbed
- Hybrid
- Wide Format



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INK TECHNOLOGIES

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UV Inkjet Inks

Nazdar.com

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INK TECHNOLOGIES



Why Nazdar Inkjet Inks?

Nazdar® inks are often significantly less expensive than the original equipment manufacturers' (OEM) ink, are backed by our inkjet warranty, and are supported by our global distribution channels. Although there are many 3rd party ink manufacturers supplying products to the market, very few have the credentials that Nazdar brings to the table.

Annually, Nazdar manufactures and sells hundreds of thousands of liters of UV inkjet inks around the world. Hundreds of printers convert their OEM inks to Nazdar inks annually for the cost savings and support. Nazdar has been a respected specialty graphic printing ink manufacturer for nearly a century, solvent inks have been a staple for nearly 100 years, ultra-violet curing inks have been produced for 40 years, and inkjet inks for 30 years. Because of these credentials, Nazdar is trusted by many OEM printer manufacturers to supply their inks.

While Nazdar UV inkjet inks typically require an ink conversion technician, a number of "Plug & Profit" UV inkjet inks are now available. Changeover can be as simple as swapping out the OEM packages with Nazdar ink as they run out. No profile changes are typically required, as Nazdar Plug & Profit inks are a color and performance match to the OEM inks. Should any questions arise during the ink changeover, Nazdar has highly trained technicians to provide answers via phone or email.

Nazdar: Experience You Can Trust

Nazdar offers an extensively tested series of products, with additional performance properties specifically designed for your application needs. Nazdar is one of the largest manufacturers of OEM ink in the world today. A large number of printer manufacturers trust Nazdar to manufacture a product that they are confident to put their own company name on.

The Nazdar portfolio of UV curable inkjet inks offers users unrivalled quality and cost efficiency. Nazdar's ongoing commitment to Research & Development assures our ink

systems are formulated for optimum color, viscosity, pigment stabilization, UV cure speed, active shelf life, and outdoor durability. Nazdar has developed various formulation options designed to meet varying market needs and can recommend the right inks for your specific application.

With products available in variety of bulk packaging options and a wide range of printer makes and models, we are confident that Nazdar Inkjet inks offer the best solution available today with a service second to none!

If you do not see the ink necessary for your particular printer or application listed in this document, or want to learn more about the performance specification of a particular ink, please visit our website www.nazdar.com or email us at inkanswers@nazdar.com. We are constantly improving and developing our range, with new products being launched regularly.



Warranty

Nazdar Inkjet Inks come with the strongest warranty available from a third party ink manufacturer. We guarantee exceptional product performance when used correctly, or we will repair or pay for the repair of your equipment.

Other Inkjet Ink Ranges from Nazdar

- Nazdar Solvent Inkjet Inks
- Nazdar Inkjet Inks for Coding & Marking

Nazdar 730 Series:

Nazdar's 730 Series inks are highly versatile, designed for a range of machines and end-uses, including POP displays, durable graphics and banners where color fidelity and adhesion are of primary importance. Typical substrates for this graphic ink are: acrylics, styrene, Dibond, foam boards, Sintra, rigid and flexible vinyl, rigid PVC, pressure sensitive banner, and window cling.

Nazdar 759 Series:

A dual cure, UV/LED ink series designed for hybrid print applications in durable graphics and display. Highlighting a low odor, excellent flexibility, and improved surface hardness by comparison to our historic ink lines.

Nazdar 770 Series:

The W770 Series Water Based Flexo Inks exhibit outstanding pressroom performance and stability, and are formulated to have excellent water resistance. These inks are high strength and low viscosity.

Nazdar 291 Series:

Nazdar's Plug-and-Play 291 Series Inks are designed for use in Fujifilm Acuity printers using the KI Series inks. These new inks offer exceptional compatibility, quality and cost effectiveness, combined with a seamless conversion process.

Nazdar 705 Series:

Nazdar's 705 Series Plug and Play Inks are designed for use in the HP FB500, FB550, FB700, FB750 and FB950 printers using the HP 250 or 794 Series inks. These inks offer exceptional compatibility, quality and cost effectiveness, combined with a seamless conversion process.

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Nazdar 735 Series:

Nazdar's 735 Bridge Series inks are a high-quality alternative UV inkjet ink for printing-bridge style industrial presses such as HP Scitex FB7500 and FB7600. It features excellent edge-chipping resistance on rigid substrates that require trimming/finishing with a highspeed knife or CNC cutter.

Nazdar 706 Series:

Nazdar 706 Series inks have been designed as a direct replacement of the Mimaki® LUS120 Series inks series. The hybrid set is used in the roll-to-roll and flatbed series machines. The 706 Series inks are compatible with the OEM product and can be replaced one color at a time as the OEM inks run out. The 706 Series has a comparable substrate range to the OEM inks.

Nazdar 707 Series:

Nazdar 707 Series inks have been designed as a direct replacement of the Mimaki® LUS150 Series inks used in the JFX and UJF series machines. The 707 Series inks are compatible with the OEM product and can be replaced one color at a time as the OEM inks run out. The 707 Series has a comparable substrate range to the OEM inks.

Nazdar 708 Series:

Nazdar 708 Series inks have been designed as a direct replacement of the Mimaki® LUS170 Series inks used in the UCJV150 and UCJV300 series machines. The 708 Series inks are compatible with the OEM product and can be replaced one color at a time as the OEM inks run out. The 708 Series has a comparable substrate range to the OEM inks.

Nazdar 290 Series:

Nazdar 290 Series inks have been designed as a direct replacement of the Océ® IJC256 inks in use in the Océ® Arizona® printer platform. The 290 Series inks are compatible with the OEM product and can be replaced one color at a time as the OEM inks run out. The 290 Series has a comparable substrate range to the OEM inks with the noted addition of improved adhesion to Dibond and much improved adhesion to acrylics.

Nazdar 260 Series:

Nazdar 260 Series Inks are general graphic inks designed to be run in DX-4 and DX-5 printhead, LED curing printers at normal conditioned room temperatures. The inks exhibit excellent adhesion and flexibility on a variety of typical Point of Purchase (POP) substrates.

Nazdar 270 Series:

Nazdar 270 Series is a general graphics/product print ink set designed for UV-LED curing with ambient temperature controlled printheads such as RICOH GH2220 and EPSON DX7 i.e.