TRIANGLE®

PREMIUM ALTERNATIVE INKS
CATALOGUE

A GLOBAL
LEADER OF PREMIUM ALTERNATIVE INKS!

INX Digital is happy to provide you with our TRIANGLE® Premium Inks Catalog. Within these pages, you will find a complete listing of all TRIANGLE® products, grouped by product chemistry (Eco Solvent, True Solvent, Water Based, UV Curable, Adhesion Promoters, and Liquid Laminates).

This status has not been reached without the help of our global network of dealers and distributors. INX Digital relies on our channel partners to embrace the TRIANGLE® brand and product quality and match them against OEM products daily in the marketplace. It is with the support of our channel partners we continue to make strides forward with new, innovative, quality products that gain market share globally.

Thank you for being an integral part of the success TRIANGLE® has seen and will continue to see. With an unsurpassed Global Dealer Network, we will all continue to profit from our partnerships.

ABOUT US
WE WILL LEAD OUR INDUSTRY IN VISUAL SOLUTIONS

INX International is the third largest producer of ink in North America and a global supplier as part of Sakata INX worldwide operations, a $1.5 billion company established in 1896. We are an industry leader offering a full line of ink & coating solutions technology for commercial, packaging and digital print applications.

Our product solutions focus on metal decorating, flexographic, gravure, web offset, lamination, corrugated, sheetfed, inkjet and UV/EB inks and coatings. As a leading global manufacturer of inkjet inks, we offer a full palette of digital ink systems and integration technologies including the development of inkjet printers.

INX's industry emphasis is to provide the best technology and know-how for our customer's application. Whether running simple four color process or working together as a co-development team creating new products, our goal is to bring the right chemistry and resources together as directed by our customers. As a world-wide organization sharing the knowledge we have harnessed a massive breadth and scope of what we can offer locally and around the world to meet global Brand challenges.

Our European facilities have the capabilities to sell, service, manufacture and distribute our entire product line. Each of our locations has its own laboratory on site but also collaborate directly with the larger Sakata INX Japan and North American R&D centers.

OUR
VISION

Our solutions will integrate product performance, technical service and technological development as directed by our customers.

We will collaborate to help people communicate and keep the environment clean.

We will remain committed to employee growth, process efficiency, and long-term prosperity.
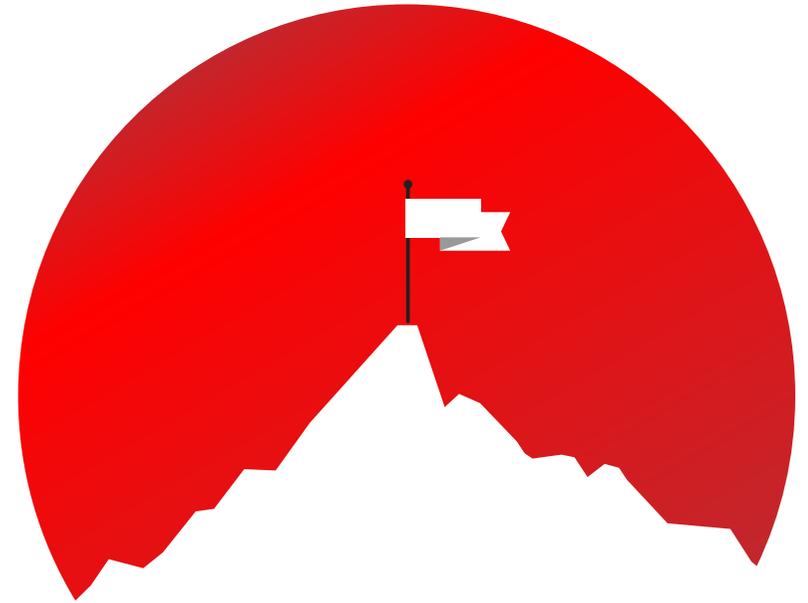
OUR
MISSION

INX is dedicated to achieving industry leadership through excellence in product quality and customer service. Our mission is to meet our customer's needs and goals with technological developments and continuous improvement in manufacturing. We strive to produce only products that are friendly to the environment. We are committed to maintain consistent growth and to earn a reasonable return on our investment.

OUR
PRODUCT

INX is the only company to manufacture and offer both inks and specialized coatings for commercial and digital printing as well as paper, flexible and rigid packaging.

A wide range of inks for different printing processes
Metal Decorating Inks
UV/EB, UV-LED & LE Inks
Digital Inkjet Inks and Toners
Water and UV/EB-based Coatings
Water and Solvent-based Flexo Ink
Water and Solvent-based Gravure Ink
Commercial Sheetfed & Web Offset Ink
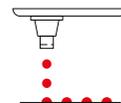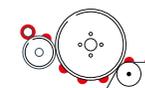
DIGITAL   **DRY OFFSET**   **FLEXOGRAPHIC**
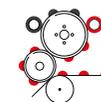
GRAVURE   **LITHOGRAPHIC**   **ENERGY CURABLE**

OUR
MARKET

Experience and proven products that cover a wide range of **digital applications, commercial, metal decorating, flexible and paper Packaging, tag & label, inkjet, direct-to-object, home décorand, and textile**.
INX Digital is uniquely positioned to assist its customers with the right digital inks, consultation, and service for a wide variety of applications employing an even wider array of digital printers and substrates. And if we don't currently have the perfect solution for your application, challenge us to develop it!

OUR
FACILITIES

INX EUROPE

Our European facilities have the capabilities to sell, service, manufacture and distribute our entire product line. Each of our locations has its own laboratory on site but also collaborate directly with the larger Sakata Japan and North American R&D centers.

MULTIFACETED TECHNICAL SERVICE & SUPPORT

INX customers receive unparalleled technical support from pressroom-savvy application specialists who not only know inks and coatings, but nuances stemming from presses and other ink-related products and systems. They can pinpoint and solve problems that often elude less quality ed personnel. We partner even further with many customers by providing in-plant specialists who handle ink room operations including custom color preparation and inventory control, plus color management and related assistance.

RESEARCH & PRODUCT DEVELOPMENT

Fundamental ink-product research is our forte, making full use of our unequaled access to basic raw materials and extensive, multiple-laboratory as well as application testing capabilities.

This enables us to bring an extraordinary variety of superior quality, highly functional and ecologically oriented inks to the global marketplace.

Our global, multi-faceted R&D ranges from basic laboratory analyses and developing ink dispersant technology, to ink-and-media matchmaking, jetting testing, system software design, print head technology and more. Stang it all are hundreds of scientists and technicians who are collaborating with customers, OEMs and equipment integrators worldwide to expand the world's largest stable of application-specific inks and coatings.

INX DIGITAL
EMEA

INX Digital Czech, a.s.
Ink R&D and Manufacturing
Do Certous 2621/13, Hall I2
193 00 Prague 20
Horni Pocernice
Czech Republic
tel: +420 326 374 900
czorders@inxdigital.com
techsupport.emea@inxdigital.com

INX Digital Italy srl
Application Lab
Integration Lab
Via Colombo 90
21100 - Fagnano Olona
Varese, Italy
tel: +39 0331 61 321

CAPABILITIES
European manufacturing for Solvent, UV, and Water-based Digital inks. (Opened in 2015)
R&D, Manufacturing, operations, sales and technical service

MANUFACTURING CAPACITY
1,500 Tonnes/yr of Digital Inks
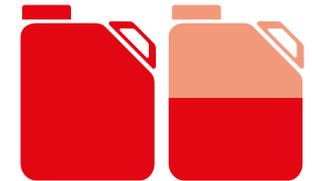
REGIONS SERVED
Europe, Middle East, and Africa

4,000 SQUARE METRE

INX INTERNATIONAL
UK LTD

INX International UK Ltd.
Hilltop Road Hareshill
Distribution Park
Off Hareshill Road
Heywood, Greater
Manchester, OL10 2TW
England
Tel: +44 (0) 1 706 695 150

CAPABILITIES
Short term ink development, technical service and color matching on site
(Opened in 2013)

MANUFACTURING CAPACITY
6,500 Tonnes/yr of 2-Piece Metal Deco Inks

REGIONS SERVED
Europe, Middle East, and Africa

4,000 SQUARE METRE

INX INTERNATIONAL
FRANCE SAS

INX International France sas
44 Avenue de la Commune de Paris,
91220 Brétigny-sur-Orge,
France
Tel: +33 1 60 84 27 27

CAPABILITIES
R&D, manufacturing, operations, sales and technical service for water-based and UV flexo packaging inks. (Established 2004)

MANUFACTURING CAPACITY
3,000 Tonnes/yr of Liquid Ink
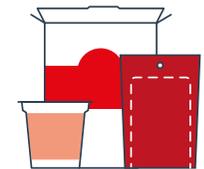
REGIONS SERVED
Europe, Middle East, and Africa

3,000 SQUARE METRE

SAKATA INX
ESPANA, S.A.

SAKATA INX ESPAÑA, S.A.
C/Mercaders 24-26
08184 Palau-Solita i Plegamans,
Barcelona, Spain
Tel: + 34 93 864 8122

CAPABILITIES
Two production plants: Offset and Solvent liquid inks. (New plant 2009)
R&D, manufacturing, operations, sales and technical service.

MANUFACTURING CAPACITY
175 Tonnes/yr of Offset energy curable Inks; 1,350 Tonnes/yr of sheetfed offset Inks;
6,000 Tonnes/yr of Solvent Liquid Inks

REGIONS SERVED
Europe, Middle East, and Africa

13,000 SQUARE METRE

GLOBAL
NETWORK

GLOBAL CAPABILITIES. LOCAL SOLUTIONS.
With sales offices and manufacturing on three continents, INX Digital delivers TRIANGLE® ink around the world. Our partners reach the doorsteps of print shops globally. As we continue to increase our market share, TRIANGLE® continues to be synonymous with quality and innovation.

GLOBAL PARTNERS PROVIDE LOCAL ANSWERS.
INX Digital continues to lead the industry with new, advanced TRIANGLE® inks to match virtually every OEM printer and print head type in the market. With an unsurpassed Global Dealer Network offering full technical training and full technical support to all customers, INX Digital redefines "value added."
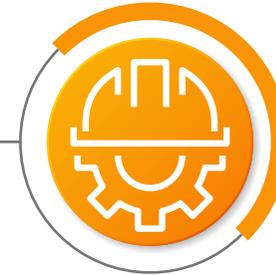
MANUFACTURING
Professional Solution
Providers
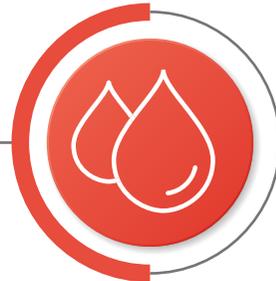
DISTRIBUTION NETWORK
Wide Format,
Superwide Format
Custom Integration
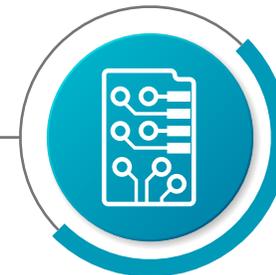
INTEGRATION
Chemistry, Hardware,
Software,
Engineering,
Substrate,
Toner

SALES & SERVICE
Sakata INX,
INX International

- ● INX Digital Facility
  INX Digital Czech, A.S.
  INX Digital Italy Srl
  INX International
- ● INX International UK Ltd.
- ● INX International France SAS
- ● Sakata INX ESPANA, S.A.
- ● Triangle Distributors

CHOOSING
TRIANGLE INKS

Leading the way with new, advanced inks to match virtually every OEM printer and print head type, an unsurpassed Global Dealer Network offering full technical training and local technical support to all customers, TRIANGLE® redefines "value added". Whether you are looking for UV curable, solvent or aqueous inks, bulk ink delivery systems or liquid laminates, TRIANGLE® has a money saving solution to meet your needs.

CHEMICALLY COMPATIBLE
Changeovers to TRIANGLE® branded products are made easy with our chemically compatible products. We have developed an extensive series of tests to assure that our products are forward compatible (our cartridge being inserted after the OEM) and backward compatible (the OEM ink reloaded over our ink). This allows our users to break free from OEM inks with a reduced risk.

COLOR COMPATIBLE
TRIANGLE® has set a new standard for color compatibility with OEM profiles, continually launching more color compatible inks. When you see our color compatible logo on our product you can feel at ease when changing to a TRIANGLE® product.

TECH SUPPORT
Rapid-response, service-support.
Cross-platform support is a part of the INX Digital package. This includes equipment parts as well as specialists who can service many printers makes and models. With an unsurpassed Global Dealer Network offering full technical training and local technical support to customers, INX Digital redefines "value added". INX Digital has broken down its main support system into four segments: Field Service, Head Cleaning, Color Management, and Printer Conversions.

2-YEARS DURABILITY
Outdoor durability for the purpose of this statement is defined as no appreciable visual deterioration of the printed image when viewed from its intended viewing distance. TRIANGLE®'S premier outdoor durability inks are designed to withstand outdoor exposure for up to two years and are backed by our original Worldwide Outdoor Durability Warranty for TRIANGLE® inks. See warranty for complete details.

INK TRAIN WARRANTY
INX Digital offers the most comprehensive warranty in the industry. If inks are proven to be the cause of the printer breakdown, then INX Digital will provide parts, service or reimbursement costs required to repair damage to the ink train.*
* See warranty disclosure statement for details, please require the official warranty document writing to info@triangleinx.com.

QUALITY SYSTEM CERTIFICATION

ISO 9001

QUALITY
ASSURANCE

For Certified Quality assurance, use the INX team.

The foundation of our Quality System lies in our organization's Quality Policy and Vision Statement. INX International accomplishes its goals through the use of our ISO management system of correcting/preventing nonconformities and specified management review process. Continuous improvement is a result of activities such as TPM and Six Sigma at select sites and 5S activities at all INX facilities.

As a quality leader in the printing industry for years, INX facilities throughout North America and Europe carry ISO Certifications and include North America's first ink plant to receive ISO 14001 Certification.

INX Quality is a nonstop process that begins with defining processes and specific procedures to be followed at every step, from our selection of raw materials through production and delivery of inks to you. It comes full-circle via a Customer Report System that documents feedback, supplier questionnaires and ensures corrective actions if needed, with steps to further verify their effectiveness.

Our Senior Management Quality Council monitors system effectiveness in all INX facilities. There is an ISO representative at each certified site and, within each facility, a core group of department representatives (Quality Council) meets regularly.

INX Total Productive Management (TPM) systems and programs continually advance product quality and environmental initiatives and address new customer issues as they occur.

- **ISO CERTIFICATION IN NORTH AMERICA & EUROPE**
- **TOTAL PRODUCTIVE MAINTENANCE (TPM)**
- **CUSTOMER REPORT SYSTEM**
- **SENIOR MANAGEMENT QUALITY COUNCIL**
- **PROCESS VIDEO ANALYSIS**
- **PRODUCT QUALITY & ENVIRONMENTAL INITIATIVES*SEE WARRANTY DISCLOSURE STATEMENT FOR DETAILS, PLEASE REQUIRE THE OFFICIAL WARRANTY DOCUMENT WRITING TO INFO@TRIANGLEINX.COM**

CORPORATE
SUSTAINABILITY

INX DIGITAL IS GREEN

Environmental protection is a priority for the conservation of precious natural resources and the continued health of our planet. INX Digital recognizes its responsibility as a global citizen and is continually striving to reduce the environmental impact of the work we do and the products we create.

INX DIGITAL AND THE GLOBAL ENVIRONMENT

INX Digital takes pride in its history of innovation and thoughtful design. But technological leadership goes beyond what's in our products. How we impact the environment is also important to us, and environmental considerations are an integral part of INX Digital's business practices. From the earliest stages of product design through manufacturing, use, and recycling, we take care to keep our activities and our products environmentally sound. Four areas of particular attention are product and packaging design, responsible manufacturing, energy efficiency, and recycling. Each aspect of the design cycle provides significant challenges, yet our efforts in these areas have resulted in some impressive results.

R&D

Our research and development efforts continue to look for opportunities to utilize environmentally friendly raw materials and develop new products that have the least impact on our environment. We choose raw materials and processes that maximize the use of renewable and recyclable materials. We identify and utilize the best-available technology that is both environmentally friendly and economically viable to meet our customers' requirements.

OUR HEALTH & SAFETY TEAM

Our Environment, Health & Safety team works internally, with our customers, and with local communities in which we operate to ensure that we are meeting or exceeding standards set by regulatory and industry organizations around the world.

VOLATILE ORGANIC COMPONENTS

To reduce emissions of Volatile Organic Components (VOC's) we have adopted the use of more environment-friendly raw materials. Examples include the replacement of petroleum oil with naturally replenishable vegetable oils such as soy, the replacement of solvent-based materials with water-based and the utilization of UV curable raw materials formulated without VOC solvents.

PRODUCT AND PACKAGING DESIGN

It all begins here. Reducing the environmental impact of our products starts with the product design. Design dictates the number of raw materials, type and recyclability of materials, methods for manufacturing and use, and the ease of recycling or disposing of.
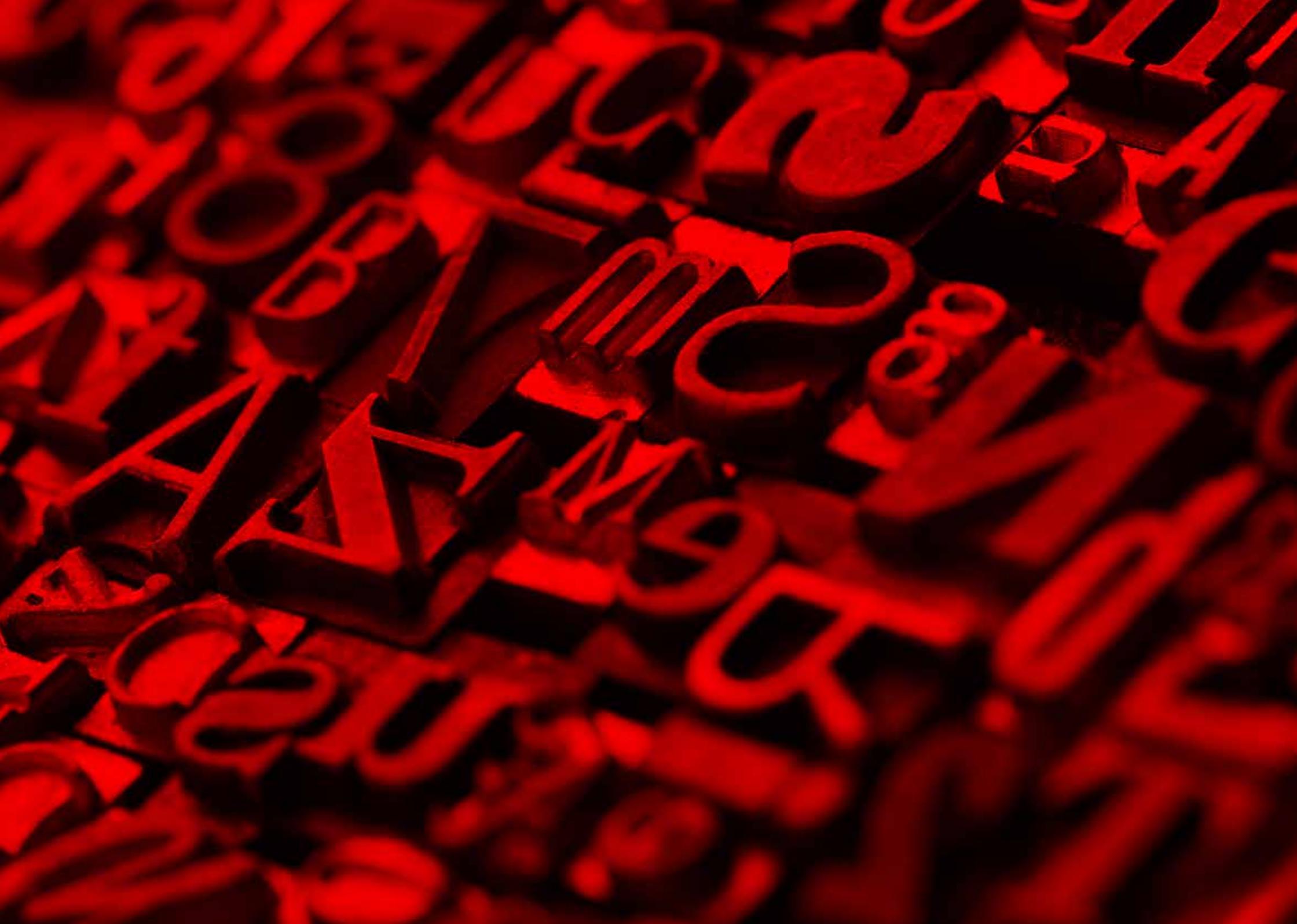
GLOSSARY
LIST OF TERMS

CHEMICALLY COMPATIBLE

Changeovers to TRIANGLE® branded products are made easy with our chemically compatible products. We have developed an extensive series of tests to assure that our products are forward compatible (our cartridge being inserted after the OEM) and backward compatible (the OEM ink reloaded over our ink). This allows our users to break free from OEM inks with a reduced risk.

COLOR COMPATIBLE

Look for our color compatible logo on our products. TRIANGLE® has set a new standard for color compatibility with OEM profiles, continually launching more color compatible inks. When you see our color compatible logo on our product you can feel at ease when changing to a TRIANGLE® product.

2-YEAR DURABILITY

Outdoor durability for the purpose of this statement is defined as no appreciable visual deterioration of the printed image when viewed from its intended viewing distance. TRIANGLE®'S premier outdoor durability inks are designed to withstand outdoor exposure for up to two years and are backed by our original Worldwide Outdoor Durability Warranty for TRIANGLE® inks. See warranty for complete details.

X-LINK

With the X-link Technology, Triangle redefines a new standard in the True Solvent inks' world. Thanks to an innovative resins' combination, this new generation of Ink can provide a faster drying time combined with excellent adhesion on different substrates. This unique Formula can guarantee a Lower Odor, Higher Scratch Resistance, and a Wider color Gamut compared with the most of the products available.

ECO SOLVENT
HIGH PERFORMACE INKS

Our TRIANGLE® brand of Eco-solvent inks are formulated with special attention to environmental impact, human health and safety, and regulatory concerns. INX Digital has set the standard on Eco inks. We have internally set criteria with which we grade every Eco ink. These criteria include odor, Hazardous Air Pollutants, reproductive toxicity, non-monogenic, VOC, Environmental Fate and OSHA Threshold limits. TRIANGLE® Brand Eco-Solvent inks have an extremely low odor. We use our internally designed dispersion line, which has a particularly narrow particle size distribution. This consistency of particle shape and size allows consistent drop formation and a reliable meniscus reaction. The custom polymers designed for our Eco line is carefully made and classified to have a narrow molecular weight distribution. The solvent mixture is carefully balanced to optimize polymer solvency, creating a high level of formulation stability.

MSS ECOSOLVENT
HIGH PERFORMACE INKS
FOR **MIMAKI**®

JV33/34™, JV300/150™ & CJV300/150™

- Low odor
- Fast dry times
- No flushing required when switching from SS21™ inks
- Less waste due to cartridge-by-cartridge changeover
- No re-profiling required when switching from SS21™ inks
- A broader range of compatibility with low-cost SAV and vinyl banner media
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

MBS
1 liter N.bag. Net quantity 4 liters.

- 🔵 **1454837-2000ML-MBS** 2lt Mbs Cyan
- 🔴 **1454834-2000ML-MBS** 2lt Mbs Magenta
- 🟡 **1454836-2000ML-MBS** 2lt Mbs Yellow
- ⚫ **1454840-2000ML-MBS** 2lt Mbs Black

CARTRIDGE
6 x 440ml Cartridges. Net quantity 2,64 liters.

- 🔵 **1454837-440ML-JV33** 440ml Cart Cyan
- 🔴 **1454834-440ML-JV33** 440ml Cart Magenta
- 🟡 **1454836-440ML-JV33** 440ml Cart Yellow
- ⚫ **1454840-440ML-JV33** 440ml Cart Black
- 🔵 **1456415-440ML-JV33** 440ml Cart Lt. Cyan
- 🩷 **1454835-440ML-JV33** 440ml Cart Lt. Magenta

BULK INKS
6 x 1 liter Bottles. Net quantity 6 liters.

- 🔵 **1454837-01LT** 1lt Bottle Cyan
- 🔴 **1454834-01LT** 1lt Bottle Magenta
- 🟡 **1454836-01LT** 1lt Bottle Yellow
- ⚫ **1454840-01LT** 1lt Bottle Black
- ⚪ **1560351-01LT** 1lt Bottle USF Flush

NITE BAG
4 x 1 liter N.bag. Net quantity 4 liters.

- 🔵 **1454837-1000ML-N** 1lt N. Bag Cyan
- 🔴 **1454834-1000ML-N** 1lt N. Bag Magenta
- 🟡 **1454836-1000ML-N** 1lt N. Bag Yellow
- ⚫ **1454840-1000ML-N** 1lt N. Bag Black

ECO BULK REFILL
4 x 2 lt Eco Bulk Refill. Net quantity 8 liters.

- 🔵 **1454837-2000ML** 2lt Eco Bulk Refill Cyan
- 🔴 **1454834-2000ML** 2lt Eco Bulk Refill Magenta
- 🟡 **1454836-2000ML** 2lt Eco Bulk Refill Yellow
- ⚫ **1454840-2000ML** 2lt Eco Bulk Refill Black

ECOBK.JV300
Bulk ink system contains:
1 Metal holder
8 ECOBK.MIDCART.KIT

ECOBK.MIDCART.KIT
The Eco Bulk middle cartridge replacement kit contains 1 replacement middle cartridges for use in the Eco Bulk bulk ink system. To maintain maximum reliability replacement is recommended every 6 months.

EASYFILL BULK INK SYSTEM
Eco Bulk is our new ink delivery system for wide format inks that take a more sustainable approach compared to plastic cartridges while maintaining ease of use. With a unique cardboard design, it is comprised of one box instead of five 440 ml cartridges and houses the ink within a foil bag. Once emptied, the bag is disposed of and replaced. The foil bag can contain up to two liters of ink, double the current industry standard of one-liter packaging which results in less waste. Additionally, a test program showed that more volume allows for greater consistency of the product being delivered through the network. Contact your sales representative to see if Eco Bulk fits your workflow!

EASYCHIP
EasyChip is an automatic chip emulation system which overrides the electronic communication from the cartridge chip to the printer and eliminates the printers dependence on OEM chips. At printer startup, the EasyChip will automatically communicate to the printer that the ink level is at 100% for each color channel.

COLORS
4 COLORS C.M.Y.K

COLOR PRINTING MODE
SS21 - BS3 - ES3

*Please check page 70 - 71 to see the codes

RXV ECOSOLVENT
HIGH PERFORMACE INKS
FOR ROLAND®

RF-640 VERSA EXPRESS™, VERCAMM VSI™ & SPI™

- Low odor
- Fast dry times
- No flushing or re-profiling required!
- Color Compatible with the OEM ECO-SOL MAX 2 inks
- Chemically compatible with OEM ECO-SOL MAX 2 inks
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

CARTRIDGE
6 x 440ml Cartridges. Net quantity 2,64 liters.

- **1478644-440ML-RXV** 440 ml Cart Cyan
- **1478631-440ML-RXV** 440 ml Cart Magenta
- **1478643-440ML-RXV** 440 ml Cart Yellow
- **1478647-440ML-RXV** 440 ml Cart Black
- **1478646-440ML-RXV** 440 ml Cart Lt. Cyan
- **1478642-440ML-RXV** 440 ml Cart Lt. Magenta
- **1478648-440ML-RXV** 440 ml Cart Lt. Black
- **1560351-440ML** 440 ml Cart USF Flush

BULK INKS
6 x 1 liter Bottles. Net quantity 6 liters.

- **1478644-01LT** 1lt Bottle Cyan
- **1478631-01LT** 1lt Bottle Magenta
- **1478643-01LT** 1lt Bottle Yellow
- **1478647-01LT** 1lt Bottle Black
- **1478646-01LT** 1lt Bottle Lt. Cyan
- **1478642-01LT** 1lt Bottle Lt. Magenta
- **1478648-01LT** 1lt Bottle Lt. Black
- **1560351-01LT** 1lt Bottle USF Flush

NITE BAG
4 x 1 liter N.bag. Net quantity 4 liters.

- **1478644-1000ML-N** 1lt N. Bag Cyan
- **1478631-1000ML-N** 1lt N. Bag Magenta
- **1478643-1000ML-N** 1lt N. Bag Yellow
- **1478647-1000ML-N** 1lt N. Bag Black

ECO REFILL
4 x 2 lt Bag in box. Net quantity 8 liters.

- **1478644-2000ML** 2lt Bag in box Cyan ECO Refill
- **1478631-2000ML** 2lt Bag in box Magenta ECO Refill
- **1478643-2000ML** 2lt Bag in box Yellow ECO Refill
- **1478647-2000ML** 2lt Bag in box Black ECO Refill

ECOBK.ROLANDXR

Bulk ink system contains:
1 Metal holder
7 ECOBK.MIDCART

ECOBK.ROLANDXF

Bulk ink system contains:
1 Metal holder
8 ECOBK.MIDCART

ECOBK.MIDCART.KIT

The Eco Bulk middle cartridge replacement kit contains 8 replacement middle cartridges for use in the Eco Bulk bulk ink system. To maintain maximum reliability replacement is recommended every 6 months.

EASYFILL BULK INK SYSTEM

Eco Bulk is our new ink delivery system for wide format inks that take a more sustainable approach compared to plastic cartridges while maintaining ease of use. With a unique cardboard design, it is comprised of one box instead of five 440 ml cartridges and houses the ink within a foil bag. Once emptied, the bag is disposed of and replaced. The foil bag can contain up to two liters of ink, double the current industry standard of one-liter packaging which results in less waste. Additionally, a test program showed that more volume allows for greater consistency of the product being delivered through the network. Contact your sales representative to see if Eco Bulk fits your workflow!

EASYCHIP

EasyChip is an automatic chip emulation system which overrides the electronic communication from the cartridge chip to the printer and eliminates the printers dependence on OEM chips. At printer startup, the EasyChip will automatically communicate to the printer that the ink level is at 100% for each color channel.

COLORS
4 COLORS C.M.Y.K

COLOR PRINTING MODE
ESL2 - ESL3

*Please check page 70 - 71 to see the codes

EDX ECOSOLVENT
HIGH PERFORMACE INKS
FOR ROLAND® & MUTOH®
SERIES PRINTERS

- Low odor
- Fast dry times
- Low HAPs formulation
- No flushing or re-profiling required!
- Color compatible with OEM ECO inks
- Chemically compatible with OEM ECO inks
- Less waste due to the cartridge by cartridge changeover
- A broader range of compatibility with low-cost SAV and vinyl banner media
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

CARTRIDGE ROLAND
6 x 440ml Cartridges. Net quantity 2,64 liters.

- **1398364-440ML-RSJ** 440 ml Cart Cyan
- **1398351-440ML-RSJ** 440 ml Cart Magenta
- **1398363-440ML-RSJ** 440 ml Cart Yellow
- **1398366-440ML-RSJ** 440 ml Cart Black
- **1398365-440ML-RSJ** 440 ml Cart Lt. Cyan
- **1398362-440ML-RSJ** 440 ml Cart Lt. Magenta
- **1560351-440ML** 440 ml Cart USF Flush

CARTRIDGE MUTOH
6 x 440ml Cartridges. Net quantity 2,64 liters.

- **1398364-440ML-ECU** 440 ml Cart Cyan
- **1398351-440ML-ECU** 440 ml Cart Magenta
- **1398363-440ML-ECU** 440 ml Cart Yellow
- **1398366-440ML-ECU** 440 ml Cart Black
- **1398365-440ML-ECU** 440 ml Cart Lt. Cyan
- **1398362-440ML-ECU** 440 ml Cart Lt. Magenta
- **1560351-440ML** 440 ml Cart USF Flush

BULK INKS
6 x 1 liter Bottles. Net quantity 6 liters.

- **1398364-01LT** 1lt Bottle Cyan
- **1398351-01LT** 1lt Bottle Magenta
- **1398363-01LT** 1lt Bottle Yellow
- **1398366-01LT** 1lt Bottle Black
- **1398365-01LT** 1lt Bottle Lt. Cyan
- **1398362-01LT** 1lt Bottle Lt. Magenta
- **1560351-01LT** 1lt Bottle USF Flush

FOR **ROLAND**
SOLJET™, VERCAMM™

SCAN THIS QR CODE TO START

VISIT & JOIN THE NEW
TRIANGLE INKS SOLUTIONS CLUB
AND GET YOUR REWARD

440ML CHIP ROLAND
440ml chip designed for Roland® Soljet™ Pro III

COLOR PRINTING MODE ESL1

- 🔵 **ROLMAX.440.CH.C**
- 🔴 **ROLMAX.440.CH.M**
- 🟡 **ROLMAX.440.CH.Y**
- ⚫ **ROLMAX.440.CH.K**
- 🔵 **ROLMAX.440.CH.LC**
- 🔴 **ROLMAX.440.CH.LM**

FOR **MUTOH**
VALUEJET™ 1204™, 1204G™, 1304™,
1604™, 1614™ & 1624™ SERIES

SCAN THIS QR CODE TO START

VISIT & JOIN THE NEW
TRIANGLE INKS SOLUTIONS CLUB
AND GET YOUR REWARD

EASYCARD MUTOH
EasyCard is an automatic card emulation system which overrides the electronic communication from the cartridge chip to the printer and eliminates the printers dependence on OEM chips. At printer startup, the EasyCard will automatically communicate to the printer that the ink level is at 100% for each color channel.

*Once TRIANGLE® ink cartridges for Mutoh ValueJet have been successfully installed, please notify customers that machine firmware should no longer be updated. This will prevent future firmware releases from causing communication issues with our cartridge smart cards.

COLORS	COLOR PRINTING MODE
4 COLORS C.M.Y.K	**GEN1 440ML - GEN2 1000ML**

*Please check page 70 - 71 to see the codes

ESC ECOSOLVENT
HIGH PERFORMACE INKS
FOR EPSON®

SURECOLOR™

- Non-toxic formula
- Nickel-free yellow formulation
- No profiling or flushing required
- Color & chemically compatible with OEM
- The dramatic increase in outdoor durability of yellow over OEM yellow
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS

6 x 1 liter Bottles. Net quantity 6 liters.

- **1468305-01LT** 1lt Bottle Cyan
- **1468302-01LT** 1lt Bottle Magenta
- **1468304-01LT** 1lt Bottle Yellow
- **1468309-01LT** 1lt Bottle Black
- **1468308-01LT** 1lt Bottle Lt. Cyan
- **1468303-01LT** 1lt Bottle Lt. Mag
- **1560351-01LT** 1lt Bottle USF Flush

EPSON INK SYSTEM

The EPSX06X0.ARC.KIT is a refillable cartridge and resettable chip system for the Epson Surecolor 30600 and 50600 for Western EU, 30610 and 50610 for Eastern EU and the Middle East. The system is used to convert Epson Surecolor printers to Triangle ESC inks. The cartridges are filled directly using funnels and ink from 1L bottles. The chips have a 700ml ink credit which is then resettable once consumed (ARC). Refillable cartridges with chips installed are supplied.

EASTERN EU / MIDDLE EAST
EPS30610.ARC.KIT   Epson Surecolor 30610 4 colors refill kit
EPS50610.ARC.KIT   Epson Surecolor 50610 4 + 4 colors refill kit

WESTERN EU
EPS30600.ARC.KIT   Epson Surecolor 30600 4 color refill kit
EPS50600.ARC.KIT   Epson Surecolor 50600 4 + 4 colors refill kit

OKS ECOSOLVENT
HIGH PERFORMANCE INKS
FOR OKI®
COLORPAINTER™ H SERIES

- Mix & Match with a superior gamut
- Superior adhesion and drying speed
- Chemically compatible with OEM ink
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

CARTRIDGE FOR OKI H3 PRINTERS
Shipped in 1,5 liter bag

- **1562664-1500ML-OH3** 1,5 Liter Cart Cyan
- **1562665-1500ML-OH3** 1,5 Liter Cart Magenta
- **1562666-1500ML-OH3** 1,5 Liter Cart Yellow
- **1562667-1500ML-OH3** 1,5 Liter Cart Black
- **1562669-1500ML-OH3** 1,5 Liter Cart Lt. Cyan
- **1562670-1500ML-OH3** 1,5 Liter Cart Lt. Magenta
- **1562671-1500ML-OH3** 1,5 Liter Cart Grey
- **1562672-1500ML-OH3** 1,5 Liter Cart Lt. Grey
- **1560351-01LT** 1 Liter Bottle USF Flush

CARTRIDGE FOR SII H2 PRINTERS
Shipped in 1,5 liter bag

- **1562664-1500ML-SH2** 1,5 Liter Cart Cyan
- **1562665-1500ML-SH2** 1,5 Liter Cart Magenta
- **1562666-1500ML-SH2** 1,5 Liter Cart Yellow
- **1562667-1500ML-SH2** 1,5 Liter Cart Black
- **1562669-1500ML-SH2** 1,5 Liter Cart Lt. Cyan
- **1562670-1500ML-SH2** 1,5 Liter Cart Lt. Magenta
- **1562671-1500ML-SH2** 1,5 Liter Cart Grey
- **1562672-1500ML-SH2** 1,5 Liter Cart Lt. Grey
- **1560351-01LT** 1 Liter Bottle USF Flush

AQUEOUS
HIGH PERFORMACE INKS

Our TRIANGLE® brand of water-based inks are dye or pigment based and designed for use on receptive media with a microporous surface that is highly absorbent of the ink. Although dye-based inks result in brighter, more vibrant colors, pigmented inks offer a greater resistance to UV light, translating to greater resistance to fading when exposed to sunlight. Most water-based inkjet inks are not waterproof, making a treatment with a laminate or other protective coating necessary.

DT8 DYE-SUB
HIGH PERFORMACE INKS
FOR EPSON®
PRINT HEAD BASED PRINTERS
TRANSFER AND DIRECT TO TEXTILE

- Fast Drying
- Excellent Transfer Capability
- Brilliant and Vivid Colors Color Gamut
- Ink Availability in Orange, Blue, Turquoise and Red
- Designed for Direct Printing on Various Polyester Medias
  (Pre-treatment is recommended)
- Approved for Use in Printers With Epson From DX4 to TFP Print Heads
- Backed by INX Digital's **Worldwide Outdoor Durability** and
  Ink Train Warranty for TRIANGLE® brand ink

BULK INKS
Shipped in 6 x 1kg bottles. Net quantity 6kg.

- **1564031-01KG** 1kg Bottle Cyan
- **1564072-01KG** 1kg Bottle Magenta
- **1564073-01KG** 1kg Bottle Yellow
- **1564074-01KG** 1kg Bottle Black
- **1564082-01KG** 1kg Clear

BULK INKS SPECIAL ORDER
Shipped in 6 x 1kg bottles. Net quantity 6kg.

- **AVAILABLE ON REQUEST** 1kg Bottle Lt. Cyan
- **AVAILABLE ON REQUEST** 1kg Bottle Turquoise
- **AVAILABLE ON REQUEST** 1kg Bottle Blue
- **AVAILABLE ON REQUEST** 1kg Bottle Lt. Magenta
- **AVAILABLE ON REQUEST** 1kg Bottle Orange
- **AVAILABLE ON REQUEST** 1kg Bottle Red

Minimum order quantity may apply.

EASYCHIP
EasyChip is an automatic chip emulation system which overrides the electronic communication from the cartridge chip to the printer and eliminates the printers dependence on OEM chips. At printer startup, the EasyChip will automatically communicate to the printer that the ink level is at 100% for each color channel.

COLORS
4 COLORS C.M.Y.K

COLOR PRINTING MODE
SB52 -SB53

*Please check page 70 - 71 to see the codes

MAIN FEATURES

TRIANGLE® water-based textile inks DT8 is a water-based digital sublimation ink dedicated to direct printing process and transfer printing as well. The product is suitable for all printers equipped with Epson piezoelectric technology. The long-run test performed on different printers such as Roland, Mimaki, Mutoh, and Epson has shown good run ability with all Epson printing heads (DX4, DX5, DX7, TFP), fulfilling the highest market requirements. DT8 has brilliant and vivid colors that allow to obtain a highly wide and deep color gamut. Its formulation gives to the product good drying properties both on fabrics and paper; as it can easily pass through the fiber, it is the best choice to print on two-sided fabrics. By transfer printing too, DT8 grants the best color release at standard conditions (200/210°C – 35/45 sec). It has an excellent jettability and very good drying properties, so it is suitable for fast long-run productions, without the constant interruptions for cleaning procedures.

APPLICATION

DT8 is recommendable for 100% polyester fabrics or in blends with different fibers (lycra, viscose, cotton, acrylic) with a minimum percentage of 70%. It can also be used on any substrate (alu, wood, ceramic, glass, etc.) usually unsuitable for the sublimation process, after doing a pretreatment with polyester-polyamide resins. DT8 is specifically formulated for banners and flags even if it is suitable for sportswear, technical sports equipment (snowboard, ski, wakeboard, bike frame, etc), garments, ceramics, wood, gadgets, and decorations.

THERMO-FIXING CONDITIONS

Thermo-fixing can occur by means of a press or a calendar. The temperature and time vary depending on the chemical-physical characteristics of the substrate being printed or onto which the print is being transferred. For transfer printing, DT8 works well with lightweight to the heavyweight transfer paper. For an even brighter result, we recommend washing the flag or banner prior to installation.

	LIGHT FASTNESS (EN ISO 105 B 02)	WASHING FASTNESS (EN ISO 105 C 02)	PERSPIRATION FASTNESS (EN ISO 105 E 04)	SUBLIMATION CLASS
CYAN	5 - 6	4 - 5	4 - 5	C
MAGENTA	6 - 7	4 - 5	5	C
YELLOW	6 - 7	4 - 5	4 - 5	B
BLACK	6	4 - 5	4 - 5	B - C
LIGHT CYAN	5 - 6	4 - 5	4 - 5	C
TURQUOISE	6 - 7	5	5	C
BLUE	6	4 - 5	5	B - C
LIGHT MAGENTA	6 - 7	4 - 5	5	C
ORANGE	5 - 6	4 - 5	5	B
RED	6 - 7	4 - 5	5	B - C

DT8 PRO DYE-SUB
HIGH PERFORMACE INKS
FOR EPSON®
PRINT HEAD BASED PRINTERS
TRANSFER PRINTING

- Fast Drying
- Better Jetting Reliability
- Excellent Transfer Capability
- Brilliant and Vivid Colors Color Gamut
- Highest Dyes Concentration Vs Competitors
- Transfer Printing For Coated and Uncoated Paper
- Ink Availability in Orange, Blue, Turquoise, Yellow FLUO, Pink FLUO, Black PRO (Nonmetameric black), Deep Black, Light Black, Light Light Black
- Approved for use in printers with Epson From DX4 to TFP printheads
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
Shipped in 6 x 1kg bottles. Net quantity 6kg.

- **1564075-01KG** 1kg Bottle Cyan
- **1564076-01KG** 1kg Bottle Magenta
- **1564077-01KG** 1kg Bottle Yellow
- **1564079-01KG** 1kg Bottle Black PRO
- **1564078-01KG** 1kg Bottle Deep Black
- **1564080-01KG** 1kg Bottle Yellow FLUO
- **1564081-01KG** 1kg Bottle Pink Fluo
- **1564082-01KG** 1Kg Clear

BULK INKS SPECIAL ORDER
Shipped in 6 x 1kg bottles. Net quantity 6kg.

- **AVAILABLE ON REQUEST** 1kg Bottle Lt. Cyan
- **AVAILABLE ON REQUEST** 1kg Bottle Turquoise
- **AVAILABLE ON REQUEST** 1kg Bottle Blue
- **AVAILABLE ON REQUEST** 1kg Bottle Lt. Magenta
- **AVAILABLE ON REQUEST** 1kg Bottle Orange
- **AVAILABLE ON REQUEST** 1kg Bottle Lt. Light Black
- **AVAILABLE ON REQUEST** 1kg Bottle Lt. Black

Minimum order quantity may apply.

EASYCHIP
EasyChip is an automatic chip emulation system which overrides the electronic communication from the cartridge chip to the printer and eliminates the printers dependence on OEM chips. At printer startup, the EasyChip will automatically communicate to the printer that the ink level is at 100% for each color channel.

COLORS
4 COLORS C.M.Y.K

COLOR PRINTING MODE
SB52 - SB53

*Please check page 70 - 71 to see the codes

MAIN FEATURES

TRIANGLE® water-based textile inks DT8-Pro is a water-based digital sublimation ink for transfer printing with the highest technical characteristics. The product is suitable for all printers equipped with Epson piezoelectric technology. The long-run test performed on different printers such as Roland, Mimaki, Mutoh, and Epson has shown excellent properties of run ability with all Epson printing heads (DX4, DX5, DX7, TFP). Thanks to its outstanding performance, DT8-Pro is ideal also for the most demanding user in terms of productivity and color yield. DT8-Pro has brilliant and vivid colors that ensure a wide and deep color gamut. Due to its high dye concentration and its innovative formulation, DT8-Pro is the right choice for the particularly difficult prints on substrates, where extreme drying speed and high color yields are the minimum requirements for high-quality printings. DT8-Pro grants also the best color release at standard transfer conditions (200/210°C-35/45 sec). The unique rheological properties of DT8-Pro ensure long-run productions avoiding the interruptions for cleaning procedures.

APPLICATION

DT8-Pro is recommendable for 100% polyester fabrics or in blends with different fibers (lycra, viscose, cotton, acrylic) with a minimum percentage of 70%. It can also be used on any substrate (alu, wood, ceramic, glass, etc.) usually unsuitable for the sublimation process, after doing a pretreatment with polyester-polyamide resins. DT8-Pro is suitable for sportswear, technical sports equipment (snowboard, ski, wakeboard, bike frame, etc), garments, flag and banners, ceramics, wood, gadgets, and decorations.

THERMO-FIXING CONDITIONS

Thermo-fixing can occur by means of a press or a calendar. The temperature and time vary depending on the chemical-physical characteristics of the substrate being printed or onto which the print is being transferred. For transfer printing, DT8 works well with lightweight to the heavyweight transfer paper. For an even brighter result, we recommend washing the flag or banner prior to installation.

	LIGHT FASTNESS (EN ISO 105 B 02)	WASHING FASTNESS (EN ISO 105 C 02)	PERSPIRATION FASTNESS (EN ISO 105 E 04)	SUBLIMATION CLASS
CYAN ●	5 - 6	4 - 5	4 - 5	C
MAGENTA ●	6 - 7	4 - 5	5	C
YELLOW ●	6 - 7	4 - 5	4 - 5	B
BLACK PRO ●	5 - 6	4 - 5	5	B - C
LIGHT CYAN ●	5 - 6	4 - 5	4 - 5	C
TURQUOISE ●	6 - 7	5	5	C
BLUE ●	6	4 - 5	5	B - C
LIGHT MAGENTA ●	6 - 7	4 - 5	5	C
ORANGE ●	5 - 6	4 - 5	5	B
LIGHT LIGHT BLACK ●	5 - 6	5	5	B - C
LIGHT BLACK ●	6	4 - 5	5	B - C
DEEP BLACK ●	5 - 6	4 - 5	5	B - C
YELLOW FLUO ●	4	4 - 5	5	B
PINK FLUO ●	5	4 - 5	5	C

TRUE SOLVENT
HIGH PERFORMACE INKS

Our TRIANGLE® brand of True solvent inks are formulated as industrial, cost-effective production inks. These inks are vinyl polymer-based with a high-solubility solvent system allowing the ink to penetrate into the substrate creating unparalleled adhesion and durability. They are formulated with commodity solvents with good price structure. We have developed our own specialized pigment dispersion technology. These inks are specially formulated for fast dry times yet with enough open time to not cause a surface cure in the nozzle orifice. We are known for our bright yellow, strong cyan, wide-gamut magenta and jet four-color blacks.

XLINK

A NEW WAY
TO PRINT SOLVENT!

With the **X-link** Technology, Triangle redefines a new standard in the True Solvent inks' world. Thanks to an innovative resins' combination, this new generation of Ink can provide a faster drying time combined with excellent adhesion on different substrates.

This unique Formula can guarantee a Lower Odor, Higher Scratch Resistance, and a Wider color Gamut compared with the most of the products available.

LOW ENERGY CONSUMPTION

GREAT ADHESION

EXCELLENT JETTABILITY
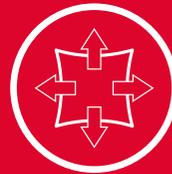
HIGH FLEXIBILITY

LOW ODOR

HIGH SCRATCH RESISTANCE

VSM MULTIPURPOSE
TRUE SOLVENT INKS
FOR VUTEK®, HP® SCITEX XL JET, AND PRINTERS UTILIZING PRINT HEADS WITH 40 - 85 PICOLITER DROP SIZE

- Low odor
- Fast drying time
- Excellent jettability
- Great scratch resistance
- Improved energy savings
- Zero set-off effect (No blocking)
- Unbeatable 45 minutes open time
- Superior adhesion on various substrates
- Wide color gamut compared to OEM inks
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
4 x 5 liter Bottles. Net quantity 20 liters.

● **1566731-05LT**	5lt Bottle Cyan	
● **1566762-05LT**	5lt Bottle Magenta	
● **1566763-05LT**	5lt Bottle Yellow	
● **1566764-05LT**	5lt Bottle Black	
● **1567001-05LT**	5lt Bottle Lt. Cyan	
● **1567012-05LT**	5lt Bottle Lt. Magenta	

● **AVAILABLE IN SECOND QUARTER**	5lt Bottle Lt. Yellow
● **AVAILABLE IN SECOND QUARTER**	5lt Bottle Lt. Black
● **1560351-05LT**	5lt Bottle USF Flush

VLF MULTIPURPOSE
TRUE SOLVENT INKS

FOR HP® SCITEX TURBOJET,
AND PRINTERS UTILIZING PRINT HEADS
WITH 40 - 85 PICOLITER DROP SIZE

- Low odor
- Fast drying time
- Excellent jettability
- Great scratch resistance
- Reduced energy consumption
- Zero set-off effect (No blocking)
- Unbeatable 45 minutes open time
- Superior printability on blueback paper
- Formulated for competitive applications
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
4 x 5 liter Bottles. Net quantity 20 liters.

- **1567015-05LT**   5lt Bottle Cyan
- **1567016-05LT**   5lt Bottle Magenta
- **1567017-05LT**   5lt Bottle Yellow
- **1567019-05LT**   5lt Bottle Black
- **1567020-05LT**   5lt Bottle Lt. Cyan
- **1567021-05LT**   5lt Bottle Lt. Magenta
- **1560351-05LT**   5lt Bottle USF Flush

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LV8 MULTIPURPOSE
TRUE SOLVENT INKS
FOR PRINTERS
UTILIZING KONICA® MINOLTA KM1024i
OR PRINT HEADS WITH 8 - 20 PICOLITER DROP SIZE

- Cost-effective
- Ease of conversion
- Reliable jetting even at higher frequencies
- Excellent drying speed and super open time
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
4 x 5 liter Bottles. Net quantity 20 liters.

- **1533427-05LT**   5lt Bottle Cyan
- **1533425-05LT**   5lt Bottle Magenta
- **1533426-05LT**   5lt Bottle Yellow
- **1533428-05LT**   5lt Bottle Black
- **1560351-05LT**   5lt Bottle USF Flush

MILD SOLVENT
HIGH PERFORMACE INKS

Our TRIANGLE® brand of Mild solvent products are cyclohexanone-free, have reduced odor and yet have a solvency package that still allows for the use of vinyl copolymers that give excellent outdoor durability and are scratch and alcohol resistant. These Mild solvent inks have excellent adhesion characteristics to a wide variety of media and generally have a fast dry rate.

PNX MULTIPURPOSE
MILD SOLVENT INKS
FOR PRINTERS
UTILIZING PRINT HEADS WITH 15 - 35 PICOLITER DROP SIZE

- Wide color gamut
- Excellent jettability
- High abrasion resistance
- High chemical and alcohol resistance
- Designed for inkjet printers utilizing high-resolution print head technologies
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
4 x 5 liter Bottles. Net quantity 20 liters.

- **1461474-05LT** 5lt Bottle Cyan
- **1461472-05LT** 5lt Bottle Magenta
- **1461473-05LT** 5lt Bottle Yellow
- **1461475-05LT** 5lt Bottle Black
- **1482214-05LT** 5lt Bottle Lt. Cyan
- **1482212-05LT** 5lt Bottle Lt. Magenta
- **1560351-05LT** 5lt Bottle USF Flush
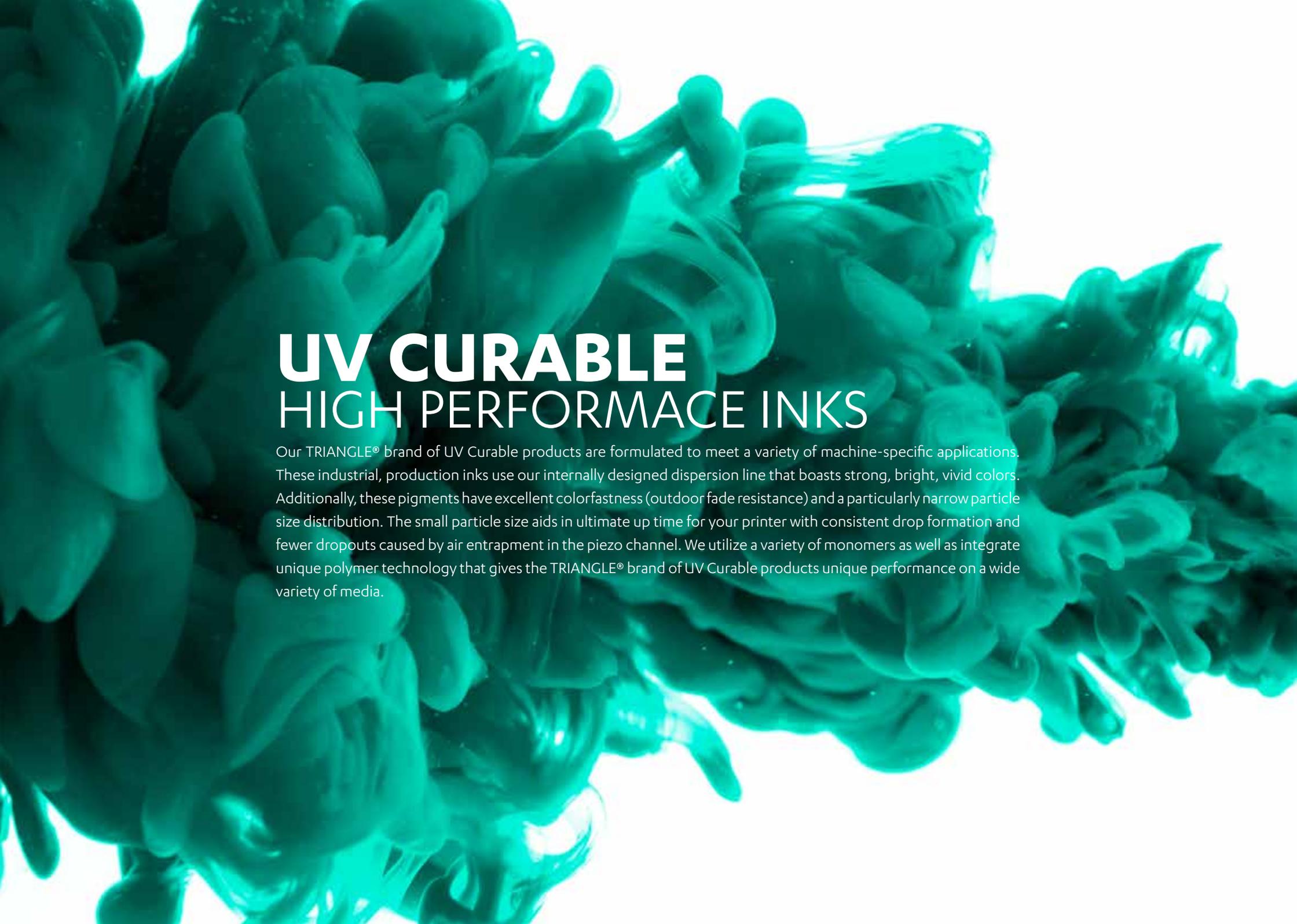
UV CURABLE
HIGH PERFORMACE INKS

Our TRIANGLE® brand of UV Curable products are formulated to meet a variety of machine-specific applications. These industrial, production inks use our internally designed dispersion line that boasts strong, bright, vivid colors. Additionally, these pigments have excellent colorfastness (outdoor fade resistance) and a particularly narrow particle size distribution. The small particle size aids in ultimate up time for your printer with consistent drop formation and fewer dropouts caused by air entrapment in the piezo channel. We utilize a variety of monomers as well as integrate unique polymer technology that gives the TRIANGLE® brand of UV Curable products unique performance on a wide variety of media.

LCU MULTIROLE
UV CURABLE INKS
FOR AGFA®

ANAPURNA SERIES

- Extended open time
- The unprecedented smooth ink layer
- Suitable for rigid and flexible substrates
- Good stretchability
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
2 X 5 liter Bottles. Net quantity 10 liters.

- **1565920-05LT** 5lt Bottle Cyan
- **1565921-05LT** 5lt Bottle Magenta
- **1565932-05LT** 5lt Bottle Yellow
- **1565933-05LT** 5lt Bottle Black
- **1565934-05LT** 5lt Bottle Lt. Cyan
- **1565935-05LT** 5lt Bottle Lt. Magenta

- **1374382-01LT** 1LT Bottle UV Wiping Fluid

GRR MULTIPURPOSE
UV CURABLE INKS
FOR VUTEK®

GS™ SERIES PRINTERS
(ROLL TO ROLL PRINTERS)

- Fast curing
- High Chemical Resistance
- Formulated to:
  - Achieve GRACol Standards
  - Hit G7 Targets
- Chemically Compatible for ease of conversion
  *See sales representative for a list of compatible OEM inks
- UV & Water resistant without coating or lamination
- Eco-friendly bag-in-box packaging minimizes waste
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BAG IN BOX   MERCURY & LED UV SOURCE

2 x 5 liter Bag in Box. Net quantity 10 liters.

- **1501968-05LTBB** 5lt Bag in Box Cyan
- **1514625-05LTBB** 5lt Bag in Box Magenta
- **1501966-05LTBB** 5lt Bag in Box Yellow
- **1501970-05LTBB** 5lt Bag in Box Black
- **1501969-05LTBB** 5lt Bag in Box Lt. Cyan
- **1501965-05LTBB** 5lt Bag in Box Lt. Magenta

- **1501967-05LTBB** 5lt Bag in Box Lt. Yellow
- **1501971-05LTBB** 5lt Bag in Box Lt. Black
- **1501972-05LTBB** 5lt Bag in Box White
- **1374382-05LT** 5lt Bottle UV Wiping Fluid

GSP **MULTIPURPOSE**
UV CURABLE INKS
FOR **VUTEK**®

GS™ SERIES PRINTERS
(HYBRID PRINTERS)

- Chemically Compatible for ease of conversion
  *See sales representative for a list of compatible OEM inks
- Eco-friendly bag-in-box packaging minimizes waste
- UV and water resistant without coating or lamination
- Flexible ink reduces chipping and peeling when cutting rigid media.
- Strong adhesion to a wide variety of media especially Acrylics and Polycarbonates
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BAG IN BOX   MERCURY & LED UV SOURCE
2 x 5 liter Bag in Box. Net quantity 10 liters.

- **1501811-05LTBB** 5lt Bag in Box Cyan
- **1501807-05LTBB** 5lt Bag in Box Magenta
- **1501809-05LTBB** 5lt Bag in Box Yellow
- **1501813-05LTBB** 5lt Bag in Box Black
- **1501812-05LTBB** 5lt Bag in Box Lt. Cyan
- **1501808-05LTBB** 5lt Bag in Box Lt. Magenta
- **1501810-05LTBB** 5lt Bag in Box Lt. Yellow
- **1501814-05LTBB** 5lt Bag in Box Lt. Black
- **1501815-05LTBB** 5lt Bag in Box White
- **1374382-05LT**   5lt Bottle UV Wiping Fluid

EXP MULTIPURPOSE
UV CURABLE INKS
FOR **HP SCITEX**®

XP 5100™, XP2700™,
FB6100™ (NUR® EXPEDIO 5000™ & 3200™)
XP 5300™ SERIES (NUR® REVOLUTION RUNNING
IN CMYK MODE OR STANDARD MODE)

- Greater color gamut compared to OEM inks
- Greater pigment loading compared to OEM inks
- Greater adhesion (specifically to plastics) compared to OEM inks
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
2 X 5 liter Bottles. Net quantity 10 liters.

- ● **1300585-05LT** 5lt Bottle Cyan
- ● **1300582-05LT** 5lt Bottle Magenta
- ● **1300584-05LT** 5lt Bottle Yellow
- ● **1300586-05LT** 5lt Bottle Black
- ● **1303920-05LT** 5lt Bottle Lt. Cyan
- ● **1303924-05LT** 5lt Bottle Lt. Magenta
- ● **1374382-05LT** 5lt Bottle UV Wiping Fluid

P2V MULTIPURPOSE
UV CURABLE INKS
FOR VUTEK®

PRESSVU™ 200/600, QS™2000/3000/3200 SERIES, HP®
SCITEX™ TJ8500/TJ8550, LEGGETT & PLATT®

- Cleaner reds and brighter yellows
- Greater adhesion compared to OEM inks
- Wider color gamut compared to OEM inks
- Higher pigment loading compared to OEM inks
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS

2 X 5 liter Bottles. Net quantity 10 liters.

- **1320546-05LT** 5lt Bottle Cyan
- **1320247-05LT** 5lt Bottle Magenta
- **1320547-05LT** 5lt Bottle Yellow
- **1320544-05LT** 5lt Bottle Black
- **1320545-05LT** 5lt Bottle Lt. Cyan
- **1320248-05LT** 5lt Bottle Lt. Magenta
- **1374382-05LT** 5lt Bottle UV Wiping Fluid

H76 MULTIPURPOSE
UV CURABLE INKS
FOR HP SCITEX®

FB7500™ & FB7600™ PRINTERS
USING FB225™ INK SERIES

- Lower purge rate
- Low tack after cure
- Brighter white compared to OEM
- Chemically Compatible with the OEM inks
- No yellow cast to light cyan and light magenta post cure
- Color Compatible with the OEM inks (in 6-color configuration)
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
2 X 5 liter Bottles. Net quantity 10 liters.

- **1462813-05LT** 5LT Bottle Cyan
- **1462800-05LT** 5LT Bottle Magenta
- **1462812-05LT** 5LT Bottle Yellow
- **1462815-05LT** 5LT Bottle Black
- **1462814-05LT** 5LT Bottle Lt. Cyan
- **1462801-05LT** 5LT Bottle Lt. Magenta

- **1464286-05LT** 5LT Bottle 801 White
- **1374382-05LT** 5LT Bottle UV Wiping Fluid

HFB MULTIPURPOSE
UV CURABLE INKS
FOR HP SCITEX®
FB™ SERIES PRINTERS
(FB500™, FB700™, FB900™ PRINTERS)

• Runs cleaner than the OEM
• The flexibility of the ink reduces chipping and peeling
• Eco-friendly bag-in-box packaging minimizes waste
• Strong adhesion to a wide variety of materials including Coroplast®
• Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

CHIP
chip designed for HP® SCITEX FB™ SERIES PRINTERS
- **1509589-CH.HPFB**
- **1509586-CH.HPFB**
- **1509588-CH.HPFB**
- **1509591-CH.HPFB**
- **1509590-CH.HPFB**
- **1509587-CH.HPFB**
- **1509602-CH.HPFB**

BAG IN BOX
2 x 3 liter bag-in-box. Net quantity 6 liters.
White is 2 x 2 liter bag-in-box. Net quantity 4 liters.

- **1506697-03LTBB** 3lt Bag in Box Cyan
- **1506692-03LTBB** 3lt Bag in Box Magenta HD
- **1506694-03LTBB** 3lt Bag in Box Yellow
- **1506699-03LTBB** 3lt Bag in Box Black
- **1506698-03LTBB** 3lt Bag in Box Lt. Cyan
- **1506693-03LTBB** 3lt Bag in Box Lt. Magenta
- **1506700-02LTBB** 2lt Bag in Box White
- **1374382-05LT** 5lt Bottle in Box UV Jettable Clear

MED MULTIPURPOSE
UV CURABLE INKS
FOR MIMAKI®

3042™ UV LED

- High abrasion resistance
- Chipped for LH100 series ink
- Smoother print surface without banding
- More flexible that Mimaki LH100 series inks
- Better adhesion to difficult and wider variety of plastics
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BAG
6 x 600 ml Bag with chip. Net quantity 3,6 liters.

- **1460104-600ML-LH1** 600ml Bag Cyan
- **1460102-600ML-LH1** 600ml Bag Magenta
- **1460103-600ML-LH1** 600ml Bag Yellow
- **1460105-600ML-LH1** 600ml Bag Black
- **1460106-600ML-LH1** 600ml Bag White
- **1460107-600ML-LH1** 600ml Bag UV Clear

BSK FLEX MULTIPURPOSE
UV CURABLE INKS
FOR PRINTERS

FOR HIGH RESOLUTION PRINTERS UTILIZING PRINT HEADS
WITH 14-50 PICO LITER DROP SIZE

- Formulated for competitive applications
- UV & Water resistant without coating or lamination
- Backed by INX Digital's **Worldwide Outdoor Durability** and **Ink Train Warranty** for TRIANGLE® brand ink

BULK INKS
6 x 1 liter Bottles. Net quantity 6 liters.

● **1506863-01LT**	1lt Bottle Cyan	○ **1406714-01LT** 1lt Bottle White
● **1506859-01LT**	1lt Bottle Magenta	● **1374382-01LT** 1LT Bottle UV Wiping Fluid
● **1506862-01LT**	1lt Bottle Yellow	
● **1506865-01LT**	1lt Bottle Black	
● **1506864-01LT**	1lt Bottle Lt. Cyan	
● **1506860-01LT**	1lt Bottle Lt. Magenta	

ADHESION PROMOTER
BEFORE PRINTING

Our TRIANGLE® brand of ashesion promoter products are formulated to improve adhesion between UV curable ink on plastic substrates ,metal, glass, tile, acrylic and styrene.
BondAid I and BondAid II is an optically clear solvent-based adhesion promoter.

BONDAID 1 BEFORE PRINTING
SOLVENT-BASED ADHESION PROMOTER FOR **PRINTERS**
FOR UV CURABLE PRINTS ON METAL, GLASS, AND TILE

- Reduces ink drop deflection
- Reduces static electricity on the surface
- Acts as a general cleanser prior to printing
- Designed to improve adhesion on metal, glass, and tile
- Reduces the potential for new particles being attracted to the substrate during printing
- Always test the results of this product on your specific substrate using your application method prior to use in production

BULK INKS
6 x 1 liter Bottles. Net quantity 6 liters.

● **1291218-01LT**   1 Liter Bottle BondAid l

BONDAID 1 BEFORE PRINTING
SOLVENT-BASED ADHESION PROMOTER
FOR PRINTERS
FOR UV CURABLE PRINTS ON VARIOUS PLASTICS

- Reduces ink drop deflection
- Reduces static electricity on the surface
- Acts as a general cleanser prior to printing
- Designed to improve adhesion on plastic sheeting such as acrylic and styrene
- Reduces the potential for new particles being attracted to the substrate during printing
- Always test the results of this product on your specific substrate using your application method prior to use in production

BULK INKS
6 x 1 liter Bottles. Net quantity 6 liters.

● **1291219-01LT** 1 Liter Bottle BondAid 2

LIQUID LAMINATES
AFTER PRINTING

TRIANGLE® Liquid Laminates are a series of products from INX Digital designed specifically to protect prints from UV light and other environmental effects. These solvent-based and aqueous-based products protect solvent-based or UV curable prints. TRIANGLE® Liquid Laminates are of the highest quality, giving your prints the best protection.

WHY LIQUID LAMINATES?

TRIANGLE® Laminates protect digitally produced images from abrasion, water, and premature fading while maintaining the flexibility and elasticity of the media; they are weldable. They also "pop" the colors, giving a wet look to the print. While providing these features TRIANGLE® Liquid Laminates also maintain a lower cost per square meter in comparison to hard laminates.

UV PROTECTION

TRIANGLE® has set new higher standards in quality with their Liquid Laminate's: blocking 99% of light by utilizing current state-of-the-art methods in UV protection, UVA (Ultra Violet Absorber), and HALS (Hindered Amine Light Stabilizers). When used in accordance TRIANGLE® inks, your print job's lifetime will be extended.

HOW TO APPLY LIQUID LAMINATES

TRIANGLE® Liquid Laminates can be applied using various methods depending on the type of coating and substrate being utilized: automated coaters, brushing, rolling, or spraying are all viable options. To obtain optimal protection, it is recommended to apply the specified required amount of coating to the substrate (specific to product type). Follow the product applications instruction for best results. Always test before use.

D320/321 CLEARFLEX ME
AQUEOUS-BASED LIQUID LAMINATE FOR PRINTERS

FOR TRUCK SIDE, FLEET, AND VEHICLE GRAPHICS

- Extremely durable
- Minimizes dirt pickup
- High abrasion resistance
- Formulated for truck side and fleet graphics
- Minimizes the effect of UV light transmission
- Minimizes the effect of oxidation, moisture, and temperature

CLEARFLEX ME GLOSS

Available in 5lt and 20lt bottle.
4 x 5 liter - Net quantity 20 liters.
1x20 liter - Net quantity 20 liters.

- **1291275-05LT**   5lt Bottle D320 Clearflex ME Gloss
- **1291275-20LT**   20lt Bottle D320 Clearflex ME Gloss

CLEARFLEX ME SEMI-GLOSS

Available in 5lt and 20lt bottle.
4 x 5 liter - Net quantity 20 liters.
1x20 liter - Net quantity 20 liters.

- **1414011-05LT**   5lt Bottle D321 Semigloss
- **1414011-20LT**   20lt Bottle D321 Semigloss
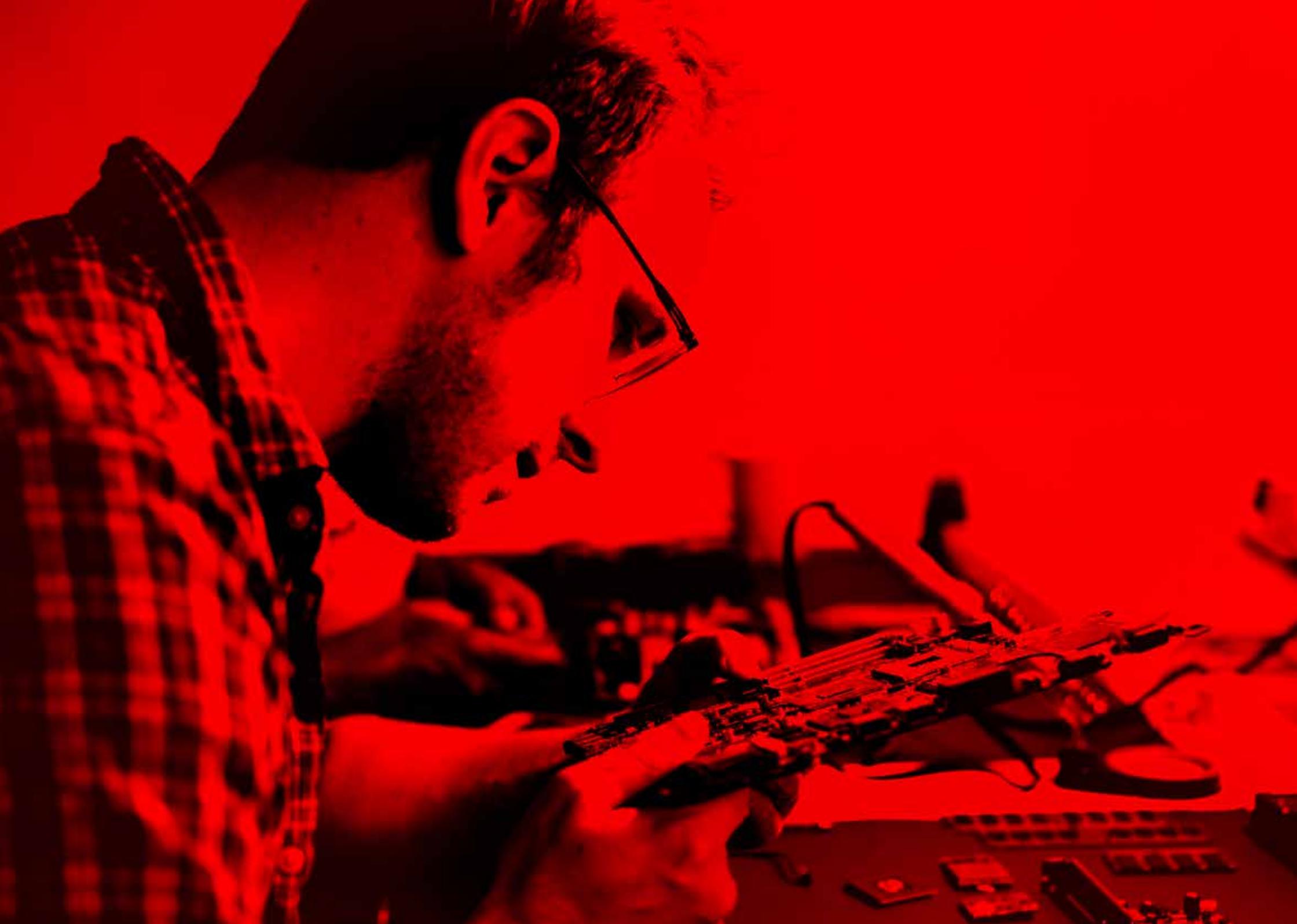
ELECTRONIC
TOOLS

Are you looking for a 440ml Chip's replacement? Or do you need a permanent electronic bypass?
In any case, INX Digital can offer the best and practical solution that fits your needs.

EASYCHIP &
EASYCARD

MIMAKI®
CHIP designed for Mimaki®

DESCRIPTION	CAPACITY	INK TYPE	CODE
● CHIP CY	440ML	SB52	**MIM.CHP.SB52.2L.CY**
● CHIP MG	440ML	SB52	**MIM.CHP.SB52.2L.MG**
● CHIP YE	440ML	SB52	**MIM.CHP.SB52.2L.YE**
● CHIP BK	440ML	SB52	**MIM.CHP.SB52.2L.BK**
● CHIP CY	2000ML	SB53	**MIM.CHP.SB53.2L.CY**
● CHIP MG	2000ML	SB53	**MIM.CHP.SB53.2L.MG**
● CHIP YE	2000ML	SB53	**MIM.CHP.SB53.2L.YE**
● CHIP BK	2000ML	SB53	**MIM.CHP.SB53.2L.BK**
● CHIP CY	2000ML	SB54	**MIM.CHP.SB54.2L.CY**
● CHIP MG	2000ML	SB54	**MIM.CHP.SB54.2L.MG**
● CHIP YE	2000ML	SB54	**MIM.CHP.SB54.2L.YE**
● CHIP BK	2000ML	SB54	**MIM.CHP.SB54.2L.BK**
● CHIP CY	440ML	SS2	**JV3.440.CH.C**
● CHIP MG	440ML	SS2	**JV3.440.CH.M**
● CHIP YE	440ML	SS2	**JV3.440.CH.Y**
● CHIP BK	440ML	SS2	**JV3.440.CH.K**
● CHIP CY	440ML	SS21	**JV33.440.CH.C**
● CHIP MG	440ML	SS21	**JV33.440.CH.M**
● CHIP YE	440ML	SS21	**JV33.440.CH.Y**
● CHIP BK	440ML	SS21	**JV33.440.CH.K**
● CHIP CY	440ML	ES3	**MIM.CHP.ES3.2L.CY**
● CHIP MG	440ML	ES3	**MIM.CHP.ES3.2L.MG**
● CHIP YE	440ML	ES3	**MIM.CHP.ES3.2L.YE**
● CHIP BK	440ML	ES3	**MIM.CHP.ES3.2L.BK**
● CHIP CY	2000ML	BS3	**BS3.2L.CH.C**
● CHIP MG	2000ML	BS3	**BS3.2L.CH.M**

DESCRIPTION	CAPACITY	INK TYPE	CODE
● CHIP YE	2000ML	BS3	**BS3.2L.CH.Y**
● CHIP BK	2000ML	BS3	**BS3.2L.CH.K**
● CHIP CY	600ML	LH100	**LH100.600.CH.C**
● CHIP MG	600ML	LH100	**LH100.600.CH.M**
● CHIP YE	600ML	LH100	**LH100.600.CH.Y**
● CHIP BK	600ML	LH100	**LH100.600.CH.K**
● CHIP CR	600ML	LH100	**LH100.600.CH.CLEAR**
○ CHIP WH	600ML	LH100	**LH100.600.CH.WHITE**

ROLAND®
CHIP designed for Roland®

DESCRIPTION	CAPACITY	INK TYPE	CODE
● CHIP CY	440ML	ECOSOLMAX	**ROLMAX.440.C**
● CHIP MG	440ML	ECOSOLMAX	**ROLMAX.440.M**
● CHIP YE	440ML	ECOSOLMAX	**ROLMAX.440.Y**
● CHIP BK	440ML	ECOSOLMAX	**ROLMAX.440.K**
● CHIP LC	440ML	ECOSOLMAX	**ROLMAX.440.LC**
● CHIP LM	440ML	ECOSOLMAX	**ROLMAX.440.LM**
● CHIP CY	440ML	ECOSOLMAX 2	**ROLMAX2.440.C**
● CHIP MG	440ML	ECOSOLMAX 2	**ROLMAX2.440.M**
● CHIP YE	440ML	ECOSOLMAX 2	**ROLMAX2.440.Y**
● CHIP BK	440ML	ECOSOLMAX 2	**ROLMAX2.440.K**
● CHIP LC	440ML	ECOSOLMAX 2	**ROLMAX2.440.LC**
● CHIP LM	440ML	ECOSOLMAX 2	**ROLMAX2.440.LM**
● CHIP LK	440ML	ECOSOLMAX 2	**ROLMAX2.440.LK**
● CHIP CY	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.CY**
● CHIP MG	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.MG**
● CHIP YE	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.YE**
● CHIP BK	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.BK**
● CHIP LC	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.LC**
● CHIP LM	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.LM**
● CHIP LK	440ML	ECOSOLMAX 3	**ROL.CHP.ES3.440.LK**

EFI®
CHIP designed for VUTEK™

DESCRIPTION	CAPACITY	INK TYPE	CODE
● RFID TAG VUTEK GS CY	5000ML	VR	**GS.RFID.VTK.C**
● RFID TAG VUTEK GS MG	5000ML	VR	**GS.RFID.VTK.M**
● RFID TAG VUTEK GS YE	5000ML	VR	**GS.RFID.VTK.Y**
● RFID TAG VUTEK GS BK	5000ML	VR	**GS.RFID.VTK.K**
● RFID TAG VUTEK GS LC	5000ML	VR	**GS.RFID.VTK.LC**

DESCRIPTION	CAPACITY	INK TYPE	CODE
● RFID TAG VUTEK GS LM	5000ML	VR	**GS.RFID.VTK.LM**
● RFID TAG VUTEK GS LY	5000ML	VR	**GS.RFID.VTK.LY**
● RFID TAG VUTEK GS LK	5000ML	VR	**GS.RFID.VTK.LK**
○ RFID TAG VUTEK GS WH	5000ML	VR	**GS.RFID.VTK.W**
● RFID TAG VUTEK GSLX CY	5000ML	VT	**LX.RFID.VTK.C**
● RFID TAG VUTEK GSLX MG	5000ML	VT	**LX.RFID.VTK.M**
● RFID TAG VUTEK GSLX YE	5000ML	VT	**LX.RFID.VTK.Y**
● RFID TAG VUTEK GSLX BK	5000ML	VT	**LX.RFID.VTK.K**
● RFID TAG VUTEK GSLX LC	5000ML	VT	**LX.RFID.VTK.LC**
● RFID TAG VUTEK GSLX LM	5000ML	VT	**LX.RFID.VTK.LM**
● RFID TAG VUTEK GSLX LY	5000ML	VT	**LX.RFID.VTK.LY**
● RFID TAG VUTEK GSLX LK	5000ML	VT	**LX.RFID.VTK.LK**
○ RFID TAG VUTEK GSLX WH	5000ML	VT	**LX.RFID.VTK.W**
● RFID TAG VUTEK GSR3M CY	5000ML	VF	**3GSR.RFID.VTK.C**
● RFID TAG VUTEK GSR3M MG	5000ML	VF	**3GSR.RFID.VTK.M**
● RFID TAG VUTEK GSR3M YE	5000ML	VF	**3GSR.RFID.VTK.Y**
● RFID TAG VUTEK GSR3M BK	5000ML	VF	**3GSR.RFID.VTK.K**
● RFID TAG VUTEK GSR3M LC	5000ML	VF	**3GSR.RFID.VTK.LC**
● RFID TAG VUTEK GSR3M LM	5000ML	VF	**3GSR.RFID.VTK.LM**
● RFID TAG VUTEK GSR3M LY	5000ML	VF	**3GSR.RFID.VTK.LY**
● RFID TAG VUTEK GSR3M LK	5000ML	VF	**3GSR.RFID.VTK.LK**
○ RFID TAG VUTEK GSR3M WH	5000ML	VF	**3GSR.RFID.VTK.W**
● RFID TAG VUTEK GSLXR CY	5000ML	VG	**LXR.RFID.VTK.C**
● RFID TAG VUTEK GSLXR MG	5000ML	VG	**LXR.RFID.VTK.M**
● RFID TAG VUTEK GSLXR YE	5000ML	VG	**LXR.RFID.VTK.Y**
● RFID TAG VUTEK GSLXR BK	5000ML	VG	**LXR.RFID.VTK.K**
● RFID TAG VUTEK GSLXR LC	5000ML	VG	**LXR.RFID.VTK.LC**
● RFID TAG VUTEK GSLXR LM	5000ML	VG	**LXR.RFID.VTK.LM**
● RFID TAG VUTEK GSLXR LY	5000ML	VG	**LXR.RFID.VTK.LY**
● RFID TAG VUTEK GSLXR LK	5000ML	VG	**LXR.RFID.VTK.LK**
○ RFID TAG VUTEK GSLXR WH	5000ML	VG	**LXR.RFID.VTK.W**

OKI®
CHIP designed for H3™

● CHIP H3 CY	1500ML	H3	**OKS.CHP.H3.1500.CY**
● CHIP H3 MG	1500ML	H3	**OKS.CHP.H3.1500.MG**
● CHIP H3 YE	1500ML	H3	**OKS.CHP.H3.1500.YE**
● CHIP H3 BK	1500ML	H3	**OKS.CHP.H3.1500.BK**
● CHIP H3 LC	1500ML	H3	**OKS.CHP.H3.1500.LC**

DESCRIPTION	CAPACITY	INK TYPE	CODE
● CHIP H3 LM	1500ML	H3	**OKS.CHP.H3.1500.LM**
● CHIP H3 GY	1500ML	H3	**OKS.CHP.H3.1500.GY**
● CHIP H3 LG	1500ML	H3	**OKS.CHP.H3.1500.LG**

SEIKO®
CHIP designed for H2™

● CHIP H2 CY	1500ML	H2	**SII.CHP.H2.1500.CY**
● CHIP H2 MG	1500ML	H2	**SII.CHP.H2.1500.MG**
● CHIP H2 YE	1500ML	H2	**SII.CHP.H2.1500.YE**
● CHIP H2 BK	1500ML	H2	**SII.CHP.H2.1500.BK**
● CHIP H2 LC	1500ML	H2	**SII.CHP.H2.1500.LC**
● CHIP H2 LM	1500ML	H2	**SII.CHP.H2.1500.LM**
● CHIP H2 GY	1500ML	H2	**SII.CHP.H2.1500.GY**
● CHIP H2 LG	1500ML	H2	**SII.CHP.H2.1500.LG**

MIMAKI®
EASYCHIP designed for Mimaki®

●●●● EASYCHIP 2XCMYK	DEC 2029	SS21	**MIM.ECH.SS21.4COL**
●●●● EASYCHIP 2XCMYK	DEC 2029	BS3	**MIM.ECH.BS3.4COL**
●●●● EASYCHIP 2XCMYK	DEC 2029	ES3	**MIM.ECH.ES3.4COL**
●●●● EASYCHIP 2XCMYK	DEC 2029	SB52	**MIM.ECH.SB52.4COL**
●●●● EASYCHIP 2XCMYK	DEC 2029	SB53	**MIM.ECH.SB53.4COL**

EFI®
EASYRESET designed for VUTEK™

EASYRESET PV200/600	DATE ROLLBACK	PVSERIES	**ERVUTEK**
EASYRESET PV200/600	DATE ROLLBACK	PV SERIES	**ERVUTEK.6**
EASYRESET QS2000/3200	DATE ROLLBACK	QS SERIES	**ERVUTEKQS**
EASYRESET QS2000/3200	DATE ROLLBACK	QS SERIES	**ERVUTEKQS.7**

MUTOH®
SMARTCARD designed for Mutoh®

● SMARTCARD CY GEN1	440ML	ECOSOLVENT	**SMARTECO.440.C**
● SMARTCARD MG GEN1	440ML	ECOSOLVENT	**SMARTECO.440.M**
● SMARTCARD YE GEN1	440ML	ECOSOLVENT	**SMARTECO.440.Y**
● SMARTCARD BK GEN1	440ML	ECOSOLVENT	**SMARTECO.440.K**
● SMARTCARD CY GEN2	1000ML	ECOSOLVENT	**SMARTESU.1L.C**
● SMARTCARD MG GEN2	1000ML	ECOSOLVENT	**SMARTESU.1L.M**
● SMARTCARD YE GEN2	1000ML	ECOSOLVENT	**SMARTESU.1L.Y**
● SMARTCARD BK GEN2	1000ML	ECOSOLVENT	**SMARTESU.1L.K**

TECHNICAL SERVICE
& SUPPORT

Rapid-response, service-support. Cross-platform support is a part of the INX Digital package. This includes equipment parts as well as specialists who can service many printers makes and models. With an unsurpassed Global Dealer Network offering full technical training and local technical support to customers, INX Digital redefines "value added". INX Digital has broken down its main support system into four segments: Printer Conversions, Color Management and Field Service.

FIELD SERVICE

On-site technician performs preventative maintenance or repair service on printers currently installed with TRIANGLE® ink. The technician will evaluate printer's condition and then identify and perform required service. Field service technicians have access to INX Digital's extensive Parts Program, which can be purchased separately.

ORDER CODES	EMEA	AMERICA
On-site Service	**7768**	**7768**
On-site Expenses	**7765**	**7765**
Phone Support (1 year contract)	**7796**	**7796**

PRINTERS CONVERSIONS

On-site technicians are available to perform ink conversions to TRIANGLE® brand ink. This process includes benchmarking the printer prior to the ink conversion and removal of old ink, installation of TRIANGLE® ink and post-conversion proof prints. The ink train preparation will include a filter change and flushing of integral components to optimize installation of TRIANGLE® ink. The conversion may also include light maintenance and mechanical adjustments if needed. The conversion process requires a minimum two-day onsite technical visit by a qualified/authorized TRIANGLE® technician.

ORDER CODES	EMEA	AMERICA
Field service daily rate	**18900FSDR**	**17050FSDR**
Field service straight time (hourly)	**18900FSST**	**17050FSST**
Field service overtime	**18900FOT**	**17050FOT**
Field service double-time	**18900FSDT**	**17050FSDT**
Travel expenses	**18900TE**	**17050TE**

COLOR MANAGEMENT & COLOR PROFILING

More than just ink. INX Digital continues to strive to meet the demands of the market when formulating our TRIANGLE® inks. In some cases, color compatibility is a must whereas in other situations formulas with greater color gamut compared to the OEM's are requested. Application-savvy INX Digital people not only know digital inks, but also the nuances of different equipment-crucial know-how that helps operators achieve color quality and consistency, and get jobs out the door. Our technicians are happy to provide assistance with ICC profile generation, the creation of custom color profiles, or even provide a full color-management training program for large printing operations.

ORDER CODES	EMEA	AMERICA
ICC Profile Generation (IDI)	**18900CPID**	**18000CPID**
Custom Color Profile (on site)	**18900CPOS**	**18000CPOS**

2-DAY COLOR MANAGEMENT TRAINING PROGRAM

More complex sites (multiple printer brands and RIPs) might require extra days to offer assistance in locking down the color process, standardization and managing production variables. We offer the following extras beyond the basic program:

1.0-day printer calibration and characterization
2 production machines

0.5-day workflow and color management strategy
Color Management in Adobe® Creative Suite®

0.5-day expectation management
Communicating color internally (prepress to production)

*This program requires a pre-qualification process, including preliminary interview and evaluation of print conditions through basic test files. Requires two weeks advanced notice. Requested travel within two weeks may be subject to a rush charge of $800.

3-DAY COLOR MANAGEMENT TRAINING PROGRAM

We offer a three-day training program that is designed to provide digital print customers with the fundamentals required to drive their workflow more efficiently. In this three-day course, customers will receive basic training on printer calibration, color management strategy, and expectation management. Basic program includes:

2.0-day printer calibration and characterization
2 production machines
2 medias each (total of 4)

0.5-day workflow and color management strategy
Color Management in Adobe® Creative Suite®
Evaluating color on the display
Understanding Color Management Fundamentals

0.5-day expectation management
Communicating color internally (prepress to production)
Communicating color to your customers (delivery)
Communicating color to your customers (sales)

REFERENCE
CHART

Category	Product	🧪	⬡C	☀	PRODUCT PACKAGING	C	M	Y	K	LC	LM	LY	LG	G	LK	W	F	T	B	PF	YF	O	R	LLK	DK	KPRO
ECO SOLVENT	EDX	✔	✔	✔	1lt bot, 440ml cart	✔	✔	✔	✔	✔	✔						✔									
	ESC	✔	✔	✔	1lt bottle	✔	✔	✔	✔	✔	✔						✔									
	MSS	✔	✔	✔	1lt bot, 440ml cart , 2lt eco ref, 1lt n. bag, 2lt mbs	✔	✔	✔	✔	✔	✔						✔									
	OKS	✔	✔	✔	1lt bottle	✔	✔	✔	✔	✔	✔		✔	✔			✔									
	RXV	✔	✔	✔	1lt bot, 440ml cart, 2lt eco ref, 1lt n. bag	✔	✔	✔	✔	✔	✔					✔	✔									
AQUEOUS	DT8				1kg bottle	✔	✔	✔	✔	★	★						✔	★	★			★	★			
	DT8 PRO				1kg bottle	✔	✔	✔	✔	★	★				★		✔	★	★	✔	✔	★		★	✔	✔
TRUE SOLVENT	LV8			✔	5lt bottle	✔	✔	✔	✔								✔									
	VLF				5lt bottle	✔	✔	✔	✔								✔									
	VSM			✔	5lt bottle	✔	✔	✔	✔	✔	✔	★			★		✔									
MILD SOLVENT	PNX		✔	✔	5lt bottle	✔	✔	✔	✔	✔	✔						✔									
UV CURABLE	BSK FLEX				1lt bottle	✔	✔	✔	✔	✔	✔						✔									
	EXP			✔	5lt bottle	✔	✔	✔	✔	✔	✔	✔					✔									
	GRR	✔	✔	✔	5lt bag in box	✔	✔	✔	✔	✔	✔	✔			✔	✔	✔									
	GSP	✔	✔	✔	5lt bag in box	✔	✔	✔	✔	✔	✔	✔			✔	✔	✔									
	H76	✔		✔	5lt bottle	✔	✔	✔	✔	✔	✔						✔	✔								
	HFB			✔	3lt bag in box	✔	✔	✔	✔	✔	✔						✔	✔								
	LCU			✔	5lt bottle	✔	✔	✔	✔	✔	✔						✔									
	MED			✔	600ml bag	✔	✔	✔	✔								✔	✔								
	P2V			✔	5lt bottle	✔	✔	✔	✔	✔							✔									
FLUSH	FLUSH WB				5lt bottle												✔									
	USF				1lt & 5lt bottle, 440 cart												✔									
	UV WIPPING				1lt bottle												✔									
	DT8 CLEANER				1kg bottle												✔									

★ **SPECIAL ORDER**. FOR PRODUCTS MARKED WITH THIS ICON, REQUEST **INFO@TRIANGLEINX.COM**

		PRINTERS TARGET	PRINT-HEADS TARGET
ECO SOLVENT	**EDX**	Roland - Soljet & versacamm | Mutoh 1204, 1204G, 1304, 1604, 1614	Epson DX4, DX5, DX7
	ESC	Epson Surecolor 30600 - 50600 / 30610 - 50610 | Epson DX4-DX5-DX7	EPSON DX5. RICOH GEN-05, 38353
	MSS	Mimaki JV33, JV150/300, CJV30/150/300, JV34, JV3, JV5, JFX200/500	Ricoh Gen4 & Gen5, Seiko 508GS-SPT510-SPT1020, Konika Minolta 512-512i-1024 1024i
	OKS	OKI H3 & SII H2 Printers	Epson DX5 / DX7
	RXV	Roland XF-X | Mutoh 1624, 1624X, 1638, 1638X	
AQUEOUS	**DT8**	Mimaki JV33, JV150/300, CJV30/150/300, JV34, JV3, JV5, JFX200/500	Epson DX4, DX5, DX6, DX7
	DT8 PRO	Mimaki JV33, JV150/300, CJV30/150/300, JV34, JV3, JV5, JFX200/500	Epson DX4, DX5, DX6, DX7
TRUE SOLVENT	**LV8**		Print-heads 8-20 Picoliter, Konica Minolta Series, Dimatix, Seiko, Ricoh
	VLF		
	VSM		Print-heads 50+ Picoliter, Ricoh Gen3, Dimatix Galaxy, Xaar 128
MILD SOLVENT	**PNX**		Print-heads 15-35 Picoliter
UV CURABLE	**BSK FLEX**	Low-cost UV Printers	Print heads 15-50 Picoliter, Konica Minolta, Ricoh Gen4 & Gen5, CE4 Toshiba TEC, Dimatix X1
	EXP	Nur Expedio Series | HP Scitex XP, TJ, FB Series	CE4 Toshiba TEC UV & UV-LED
	GRR	EFI VUTEK GSr Roll Series - UV & UV-LED	CE4 Toshiba TEC UV & UV-LED
	GSP	EFI VUTEK GSr Hybrid Series - UV & UV-LED	Ricoh Gen4-5 / Seiko /Konoka Minolta 512 & 1024 Series
	H76	HP Scitex FB 500-700-900	
	HFB	HP Scitex FB7500 / 7600 Using FB225 ink series	
	LCU		
	MED	Mimaki UJF 3042 MK2 - UJF 3042 MKK 2EX - UJF-7151 plus - 6042, Alternative ink for LH100-LF140	Ricoh 38353
	P2V	EFI VUTEK QS, GS, HS, PressVu, LX series	Spectra, Seiko 508GS-SPT510
FLUSH	**FLUSH WB**		
	USF		
	UV WIPPING		
	DT8 CLEANER		

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