

COMPANY INTRODUCTION

SUZHOU CHEEF TECHNOLOGY CO.,LTD

COMPANY INTRODUCTION



- ⊕ Suzhou chief technology Co.,LTd are found in 2005, at first ,we provide service of inkjetprinter and from 2006,we start to produce inkjet printer,after three years experience,from 2009,we develop and produce ink by ourself, and have the brand of chief on 2015.
- ⊕ Chief ink manufactures a full line of high quality, low cost alternative inks, makeup, and cleaners for Continuous Ink Jet (CIJ), Drop on Demand (DOD) and High-Resolution industrial printers and coders. Innovative technology is the core of our business, and our inks are trusted alternatives to products from many OEMs including Videojet, Domino, Imaje, Marsh, Citronix, Linx and more.
- ⊕ Chief inks are used in a wide variety of industries for many different applications, including the automotive, food, beverage, electronic, consumer products, wire cable, pharmaceutical Industries and so on.
- ⊕ Chief ink can used on metal, glass, PVC, other plastics, and laminated paper with pigmented inks for use on darker substrates and available in white, gray, silver, and light blue,and so on.

COMPANY INTRODUCTION



- ⊕ enables us to design and manufacture inks and fluids for the most difficult applications. We use only the highest quality dyes, pigments and materials in our inks.
- ⊕ At cheef Ink we possess a well-equipped Research and Development facility alongside substantial internal resources to offer custom-made products for specific applications.
- ⊕ DOD inks are carefully formulated using a four-stage filtration process, ensuring no sediment, sludge or residue. This minimizes print head maintenance and results in less downtime. Cheef ink takes great pride in the high-quality, innovative ink solutions we've developed using our tested and proved R&D process methodology. Special ink applications include: UN-erased glass inks, high adhesion ink on PPR, PE pipe, High temperature ink, Non-transfer inks for cable and wire printing, Custom ink development for special applications, Hard pigmented white, blue and green inks. We can solve issues within a wide area ranging from the traditional printing or marking methods to providing high-tech inkjet fluids, characterization and optimization of various properties including print quality and functional performance.
- ⊕ Contact us now ,we will give you best high quality ink and best service. Give us a chance, we will be your best partner.

PRODUCT INTRODUCTION



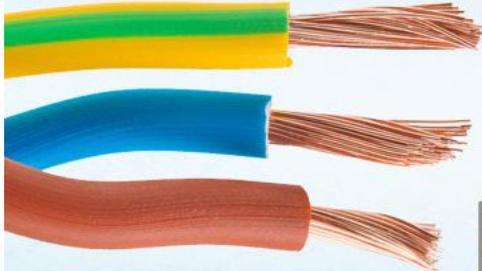
Product classification			Image	Citronix	Willett
					
Domino	DOD	Hitachi	Handheld ink-jet printer	Laser printer	Printer Spare Parts
					
Linx	Metronic	Videojet	Ink-jet printer	Paging machine	Conveyor

INDUSTRY APPLICATION



Industrial Applications

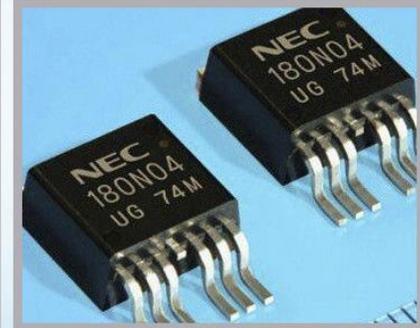
Our ink is mainly used for famous brand of cij printer like domino, hitachi , imaje, linx , citronix and so on. Our inkjet inks can be used for a variety of applications, such as the industry of cables, electronics, pipes, plastic, pharmaceutical, construction and so on



ONE WIRE AND CABLE INDUSTRY



TWO ELECTRONICS INDUSTRY



THREE PIPE INDUSTRY



INDUSTRY APPLICATION



FOUR PLASTIC INDUSTRY



SIX FOOD INDUSTRY



FIVE DRUG INDUSTRY



SEVEN COSMETICS INDUSTRY



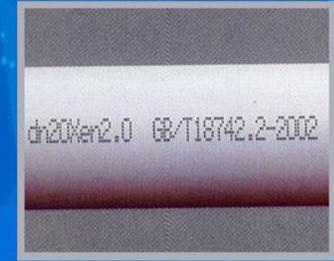
INDUSTRY APPLICATION



EIGHT AND MORE CONSTRUCTION INDUSTRY



CITRONIX INK



DOD INK



DOMINO INK



INDUSTRY APPLICATION



HITACHI INK



LINX INK

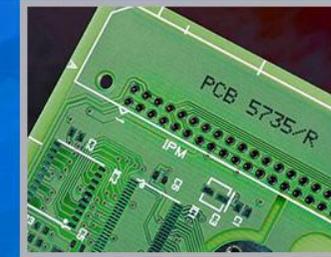


IMAGE INK



METRONIC INK



INDUSTRY APPLICATION



VIDEOJET INK



WILLETT INK



PRINTERS AND ACCESSORIES



Ink-jet printer

Ink-jet printer can print features including date, time, batch number, logo and trademark and easy to be integrated at any position of the production line.

It is also suitable for all kinds of fields,

automobile parts, beverages, cosmetics, electronic component, foods, pharmaceuticals, stone & wooden, products, eggs, pipes & tubes, cables & wires etc.

Conveyor and paging machine



Handheld ink-jet printer

Handheld ink-jet printer also called the portable inkjet printer. It is easy to carry and operate.

Handheld inkjet printer is different from other types of inkjet printers.

It is suitable for companies that production speed is not high.

It can print various length fixed print, number, character on products.



inkjet printer's spare parts



PACKING



Product packaging



WHY CHOOSE US



⊕ **Competitive Price:**

Our goal is to provide our agent with high quality products at competitive prices. In order to keep prices as competitive as possible without compromising product quality, we work very hard. We have developed a close relationship with our distributors who can always offer the high quality products and the most competitive as far as possible. At chief we are proud of that we can be able to provide our customers with the products have great quality and a low price.

⊕ **High Quality:**

Quality is crucial to our business and is the fundamental reason for our success. The high quality is both in the fluids and the service that we provide to our customers and distributors.

Only the highest quality raw materials and the control of the manufacturing process, can ensure each batch in the same from the first to the last .

Owr products have exceptional stability and good adhesion om various substrates including low surface energy plastics, metals, pipes & tubes, cables & wires etc.

⊕ **Fast Service:**

We understand that our distributors' brand and reputation is extremely important. Because of this , we are happy to private labels for our distributors. So we provide our costumers after-sales service for free.

FAQ



⊕ **Q1:What is your main products of ink?**

A:Cheef ink manufactures a full line of high quality, low cost alternative inks, makeup, and cleaners for Continuous Ink Jet (CIJ), Drop on Demand (DOD) and High-Resolution industrial printers and coders. Innovative technology is the core of our business, and our inks are trusted alternatives to products from many OEMs including Videojet, Domino, Imaje, Marsh, Citronix, Linx ,Metronic,Rottweil,and more.

⊕ **Q2:Which products your ink can be used ?**

A:Cheef ink can used on metal, glass, PVC, other plastics, and laminated paper with pigmented inks for use on darker substrates and available in white, gray, silver, and light blue,and so on.

⊕ **Q3:Which industry of your ink used?**

A:Cheef inks are used in a wide variety of industries for many different applications, including the automotive, food, beverage, electronic, consumer products, wire cable, pharmaceutical Industries and so on.

FAQ



⊕ **Q4: Is your ink compatible?**

A: Yes, Cheef ink can develop the inks for use in your current coding and marking equipment. Whether the ink you've been using is out of stock, been discontinued, too costly or under performing, we can replicate and improve upon OEM manufactured ink. The most important is these inks are guaranteed compatible with your equipment. Just change out the ink, possibly run a flush, and you're ready to go.

⊕ **Q5: How is your ink quality?**

A: All of our inks are developed in our on-site lab which enables us to design and manufacture inks and fluids for the most difficult applications. We use only the highest quality dyes, pigments and materials in our inks. Our Custom ink successfully cover the most demanding manufacturing requirements. Our dye-based CIJ inks is suitable for most applications and is available in a vast range of solvents and colors.

⊕ **Q6: How many colors of your ink?**

A: We can produce the ink according to your request, and customize your color of ink, and make your own private label.

Our soft-pigmented CIJ inks deliver codes in intense colors such as yellow, red, and green, using a standard printer.

FAQ



⊕ **Q7:What is main priority of your ink?**

A:At cheef Ink we possess a well-equipped Research and Development facility alongside substantial internal resources to offer custom-made products for specific applications.

DOD inks are carefully formulated using a four-stage filtration process, ensuring no sediment, sludge or residue. This minimizes print head maintenance and results in less downtime.

Cheef ink takes great pride in the high-quality, innovative ink solutions we've developed using our tested and proved R&D process methodology.Special ink applications include:UN-erased glass inks,high adhesion ink on PPR,PE pipe,High temperature ink,Non-transfer inks for cable and wire printing,Custom ink development for special applications,Hard pigmented white, blue and green inks

⊕ **Q8:Can I try sample?**

A:Yes, sure, you can try sample and do the test before bulk order.

Please contact us now, and let us do your best partner, you will save money,cost and time.

⊕ **Q9:How to choose our ink which applicable to our printer?**

A:You can tell us your ink model or printer name ,or which product you printer printed, and which color of ink you used, we can provide with you corresponding ink.

FAQ



⊕ **Q10:Except products, what you can provide with us?**

A:Our engineers are available with 24-hours hot-line to give you technical assist, we can solve issues within a wide area ranging from the traditional printing or marking methods to providing high-tech ink-jet fluids,characterization and optimization of various properties including print quality and functional performance.

⊕ **Q11:How we can contact you?**

A:Please check this contact method.

HOW TO CONTACT US



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