

SHU SHAN YOU MO



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曙山油墨色卡

Shushan Ink Color Card

公司简介 / COMPANY PROFILE

福建省晋江市曙山油墨有限公司位于中国的鞋都--晋江、是一家集研发、生产、销售为一体的高新技术企业。

公司成立于2006年，总公司设在中国鞋都晋江陈埭、公司成立以来秉承着自信、执着、诚信、创新的企业理念。曙山产品涵盖水性厚板胶浆、丝印油墨、喷漆油墨、转印油墨、隐形水墨、车线糊、高温消失、化工溶剂类、制版材料类等几十种系列，广泛用于鞋业、服装、广告、电子、装饰等多种行业。可随时。提供给客户良好的售后服务及供货需求。帮助客户提高生产能力，使客户在激烈的市场竞争中始终保持竞争力，更加快速稳定的发展。更好的产品，更好的服务，更好的信誉，晋江市曙山油墨有限公司真诚与你携手共进，共创辉煌。

真品质、真价格、真服务！

Shushan Ink Co., Ltd., located in Jinjiang, the shoe capital of China, is a high-tech enterprise that integrates research and development, production, and sales.

The company was founded in 2006, with its headquarters located in Chendai, Jinjiang, the shoe capital of China. Since its establishment, the company has adhered to the corporate philosophy of confidence, persistence, integrity, and innovation. Shushan's products cover dozens of series including water-based thick plate adhesive, screen printing ink, spray painting ink, transfer printing ink, invisible ink, car line paste, high-temperature disappearance, chemical solvents, plate making materials, etc., widely used in various industries such as footwear, clothing, advertising, electronics, decoration, etc. Can be done at any time. Provide customers with excellent after-sales service and meet their supply needs. Assist customers in improving their production capacity, enabling them to maintain competitiveness in the fierce market competition and achieve faster and more stable development. Better products, better services, and better reputation, Jinjiang Shushan Ink Co., Ltd. sincerely works hand in hand with you to create brilliance. **(True quality, true price, true service!)**

主营产品 / THE MAIN PRODUCTS

水性立体厚板胶浆：A01、A01T、A10T、A10、A15、A15-8、A20、A26、A30、A50、A60、A70、B70、B60等水性立体金油

水性油墨：SPU SPA 水性丝印耐折耐低温环保油墨

丝印油墨：SNC、TPU、PVC、EVA、RP、SB、PP、PPF、PPVC、PE系列环保油墨

隐形水墨：101、111、119、129、139、107、127、137、118、128、188 D11 D57 D06 D999系列环保隐形水墨

高温消失：S16、S26、S17、S18、S19 D18系列热升华高温消失

镜面光油：N01、N02、N03、N06、B01、B02、B03系列镜面光油

感光胶：1200、1500、FB-20、FB-70、FB-80系列感光胶

厚板感光胶：Q-XL、Q-ST、QAT、QCT、QXT、QBT系列感光胶

丝印耗材：网纱、刮刀、硅胶软皮、高压绝缘板、溶剂洗板水、高温布、硅胶板等

填充胶：QQX、QQC、QQT、QQN、QQH等系列填充胶

Water-based three-dimensional thick board adhesive: A01, A01T, A10T, A10, A15, A15-8, A20, A26, A30, A50, A60, A70, B70, B60 and other water-based three-dimensional gold oils

Water-based ink: SPU, SPA, water-based silk screen ink, resistant to folding and low temperatures, environmentally friendly

Screen printing ink: SNC, TPU, PVC, EVA, RP, SB, PP, PPF, PPVC, PE series eco-friendly ink

Invisible ink: 101, 111, 119, 129, 139, 107, 127, 137, 118, 128, 188 D11 D57 D06 D999 series of environmentally friendly invisible ink

High-temperature disappearance: S16, S26, S17, S18, S19, D18 series sublimation high-temperature disappearance

Mirror finish varnish: N01, N02, N03, N06, B01, B02, B03 series mirror finish varnish

Photosensitive adhesive: 1200, 1500, FB-20, FB-70, FB-80 series photosensitive adhesive

Thick plate photosensitive adhesive: Q-XL, Q-ST, QAT, QCT, QXT, QBT series photosensitive adhesive

Screen printing consumables: screen mesh, squeegee, silicone rubber, high-voltage insulating board, solvent for cleaning boards, high-temperature cloth, silicone board, etc

Filler rubber: QQX, QQC, QQT, QQN, QQH and other series of filler rubbers

溶剂型油墨说明资料 / DESCRIPTION OF SOLVENT BASED INK

产品名称 Product name	适用底材 Applicable substrate	产品特性 Product characteristics	使用行业 Industry of use
TPU 高浓度尼龙油墨 TPU high concentration nylon ink	高低温膜 TPU、PVC、PU 皮革、尼龙布、牛津布、箱包布。牛皮等 High and low temperature film TPU, PVC, PU leather, nylon fabric, Oxford fabric, luggage fabric. cowhide. class	高光泽对 TPU、PVC、PU 皮革、超纤纳米。高低温膜有良好的附着力、对常规基材有良好的附着力。 High gloss on TPU, PVC, PU leather, and microfiber nanomaterials. High and low temperature films have good adhesion and good adhesion to conventional substrates.	无缝厂、高频厂、包装厂、手袋厂、书包衣帽加工、胶印厂。 Seamless factory, high-frequency factory, packaging factory, handbag factory, backpack and hat processing, offset printing factory.
SS 系列高光 耐高温 丝印软质 PVC 油墨 SS series high gloss and high temperature resistant screen printing soft PVC ink	软质 pvc、木材、铁制品。仿尼龙、人造革、纸张等 Soft PVC, wood, iron products. Imitation nylon, synthetic leather, paper, etc	高光、高遮盖力、耐重叠、柔软性好、适合高周波压痕使用。 High gloss, high coverage, overlap resistance, good flexibility, suitable for high-frequency indentation use.	吹气玩具厂，日用制品，鞋、帽加工，旅行袋，球类加工等 Blowing toy factory, daily products, shoe and hat processing, travel bags, ball processing, etc
PAS 系列亮光丝印软质 PVC 油墨 PAS series glossy silk screen soft PVC ink	耐寒足球鞋 PVC、木材、仿尼龙、人造革、纸张等。 Cold resistant football shoes made of PVC, wood, imitation nylon, synthetic leather, paper, etc.	亮光。高遮盖力、耐重叠、柔软性好、适合高周波压痕使用。 Bright light. High coverage, overlap resistance, good flexibility, suitable for high-frequency indentation use.	高频丝印。吹气玩具厂，日用制品，鞋、帽加工，旅行袋，球类加工等 High frequency screen printing. Blowing toy factory, daily products, shoe and hat processing, travel bags, ball processing, etc
SND 系列尼龙箱包布亮光丝印油墨 SND series nylon luggage fabric with glossy silk screen printing ink	箱包布、一般尼龙布 TPU PVC PU 皮革 皮料尼龙布。牛皮。箱包等 Luggage fabric, general nylon fabric, TPU, PVC, PU, leather, leather, nylon fabric. cowhide. Luggage, etc	对箱包布皮革具有良好的附着力和遮盖力，手感好，光泽度一般。 It has good adhesion and covering power to luggage fabric leather, with a good hand feel and average glossiness.	高频厂。手袋厂、书包、运动鞋、帽加工等 High frequency factory. Handbag factory, backpack, sports shoes, hat processing, etc
SNC 系列高级高光防水尼龙布丝印油墨 SNC series advanced high gloss waterproof nylon fabric screen printing ink	防水尼龙布、牛皮。雨伞布、箱包布、牛津布、防泼水布、尼龙塑料等。 Waterproof nylon fabric, cowhide. Umbrella cloth, luggage cloth, Oxford cloth, waterproof cloth, nylon plastic, etc.	高光泽、对防水布、雨伞布有良好的附着性，印刷后手感柔软。 High gloss, good adhesion to waterproof cloth and umbrella cloth, and soft touch after printing.	雨伞厂、书包、风衣、运动器械等尼龙制品加工厂、防泼水布。各种防水用具 Umbrella factory, backpack, windbreaker, sports equipment and other nylon product processing factories, waterproof cloth. Various waterproof equipment
NPU 高级耐水洗耐高温、耐低温、耐折、耐弯曲尼龙油墨 NPU Advanced Water Washable, High Temperature Resistant, Low Temperature Resistant, Folding Resistant, and Bending Resistant Nylon Ink	防水尼龙布、皮革。牛皮。无纺布、箱包布、牛津布。超纤纳米 Waterproof nylon fabric and leather. cowhide. Non woven fabric, luggage fabric, Oxford fabric. Superfiber Nano	高光、耐弯曲。耐折高弹。耐水洗、耐低温、柔软性优良、对防水尼龙布有良好的附着力好 High gloss, resistant to bending. Durable high elasticity. Waterproof to washing, low temperature, excellent flexibility, and good adhesion to waterproof nylon fabric	各类高品质丝印 胶印耐弯曲、雨伞、防水服装、风衣等加工行业 Various high-quality silk screen printing, offset printing, bending resistance, umbrellas, waterproof clothing, windbreakers and other processing industries
RP 系列橡胶高光丝印油墨 RP series rubber high gloss screen printing ink	橡胶制品、EVA 制品，TPR 合成橡胶等，弹性材料 Rubber products, EVA products, TPR synthetic rubber, elastic materials, etc	亮光、具有良好的弹性、伸长率倍率高 Bright light, good elasticity, high elongation rate	气球、鞋材 EVA 地板革。瑜伽垫等印刷加工厂 Balloon, shoe material EVA floor leather. Yoga mats and other printing and processing factories
PPVC 系列 PEVA 亮光丝印油墨 PPVC series PEVA Bright screen printing ink	亚克力板由 PE 和 EVA 两种材料合成的 PEVA 材料 Acrylic board is a PEVA material synthesized from two materials, PE and EVA	亮光、对 PEVA.PP 有优良的附着力、耐胶粘。 Bright light, excellent adhesion to PEVA.PP, and adhesive resistance.	日用制品、防水产品、手提袋等印刷加工厂 Printing and processing factories for daily necessities, waterproof products, handbags, etc

溶剂型油墨说明资料 / DESCRIPTION OF SOLVENT BASED INK

产品名称 Product name		适用底材 Applicable substrate	产品特性 Product characteristics	使用行业 Industry of use
PPF 系列高光 PP、PE 丝印油墨 PPF series high gloss PP PE silk screen ink		PP(聚丙烯) PE (聚乙烯) 及类似材料 PP (polypropylene) PE (polyethylene) And similar materials	印刷于较软质的 PP、PE 材料上具有优秀的附着力、弹性、耐折性好 Printed on softer PP and PE materials, it has excellent adhesion, elasticity, and good folding resistance	瓶、罐加工、文具用品、仪表印刷、手袋加工等 Bottle and can processing, stationery supplies, instrument printing, handbag processing, etc
防伪油墨 Security Ink		适用各种不同的底材 Suitable for various substrates	可以根据实际需求提供太阳光变、紫外线光变，不同温度的温变油墨。 We can provide temperature sensitive ink with variations in sunlight, ultraviolet light, and different temperatures according to actual needs.	印刷于各种有太阳光变、紫外线光变、温变的防伪产品。 Printed on various anti-counterfeiting products with variations in sunlight, ultraviolet light, and temperature
高级水晶丝印油墨 Advanced Crystal Screen Printing Ink		根据不同的底材、使用相适应的油墨 According to different substrates, use appropriate ink	亮光、对底材有良好的附着力、耐胶粘及指刮无明显油墨脱落，具有强闪光的珠光颜色效果。 Bright light, good adhesion to the substrate, adhesive resistance and no obvious ink peeling on finger scraping, with a strong shimmering pearl color effect.	鞋服水晶效果 玩具表面印刷、日用塑胶品及高级包装盒加工 Printing on the surface of shoes, clothing, crystal effect toys, processing of daily plastic products and high-end packaging boxes
刮刮乐丝印油墨 Scratch Le silk screen ink		用于 OP 光油覆盖的纸面及其他材料 Paper and other materials used for OP oil coating	用于 OP 油墨覆盖的纸面上具有良好的刮离性，良好的盖色能力；可以适用其他多种材料 The paper surface covered with OP ink has good scratch resistance and good color coverage ability; Can be applied to various other materials	彩票、充值卡印刷机部分防伪产品加工 Processing of anti-counterfeiting products for lottery and recharge card printing machines
N06+G06 耐高温耐折无缝镜面光油 N06+G06 High temperature and folding resistant seamless mirror finish oil		PU 革、PU 底、皮革超纤等 PU leather, PU sole, leather microfiber, etc	镜面光高耐折耐高温无缝高频专用 Mirror light, high bending resistance, high temperature resistance, seamless, high-frequency special	制鞋工艺、高频工艺，皮革鞋服工艺、鱼飘厂 Shoe making technology, high-frequency technology, leather shoe and clothing technology, fish drifting factory
UV 丝印油墨 UV screen printing ink	UV 丝印油墨 UV screen printing ink	颜色可调 Color adjustable	高光泽可定制纸张和皮革可用 LED 和汞灯可干 High gloss customizable paper and leather available with LED and mercury lamps for drying	主要应用纸张印刷，如 PVC、PET、PC、PMMA、BOPP、ABS、PS、处理过 PP、PE、在 UV 油墨较难附着的塑料上，提供优秀的附着力、耐化学品、耐磨、柔韧、光泽等综合性能。 Mainly used for paper printing, such as PVC, PET, PC, PMMA, BOPP, ABS, PS, processed PP, PE, providing excellent adhesion, chemical resistance, wear resistance, flexibility, gloss and other comprehensive properties on plastics that are difficult to adhere to UV ink.
	UV 丝印烫金 UV screen printing bronzing	乳白色 Milky white	高亮光弹性好耐刮好 LED 和汞灯可干 High brightness, good elasticity, scratch resistance, LED and mercury lamps can dry well	主要应用于皮革印刷，如 PU 皮革、真皮、牛皮、烫标，快速固化并且有优秀的附着力，光泽度佳，耐磨性，耐化学性等综合性能。 Mainly used in leather printing, such as PU leather, genuine leather, cowhide, hot stamping, fast curing and excellent adhesion, good glossiness, wear resistance, chemical resistance and other comprehensive properties.
	UV 镜面光油 UV mirror varnish	无色、透明 Colorless and transparent	镜面光厚度佳弹性好 LED 和汞灯可干 Mirror light with good thickness and elasticity, LED and mercury lamps can dry	光泽度好、流平性能佳、附着力强、耐折、耐冲击压、适用于各类 PU、PP、PVC、罩面 Good glossiness, excellent leveling performance, strong adhesion, folding resistance, impact pressure resistance, suitable for various PU, PP, PVC, and cover surfaces

溶剂型、水性、UV型丝印、移印、喷涂颜色油墨 Solvent based, water-based, UV based silk screen printing, transfer printing, spray color ink

色号 Calor Code	基本色样 Calor Sample	特 性 Characteristic									特性说明 Characteristics
		色口	性质	耐渗透	耐酸性	耐碱性	耐光性	耐热性	耐热 200°C/10分min	环保性	
		Color Shade	Properties	Penetrability Resistance	Acid Resistance	Alkali Resistance	Light Fastness(Full)	Alkali Resistance	Heat Resistance	Environment Friendliness	
110 透明油 Transparent oil		透明 □ Transparent oil	有机性 Organic	5	5	5	7	3	1	0	光泽佳，透明度特佳，附着优，适合印刷品/喷涂品，加量使用及颜色染色，增加染色效果使用。 Glossy, highly transparent, excellent adhesion, suitable for using in process printing for better process effects,
104 特白 Deep White		青白 □ White	有机性 Organic	5	5	5	8	4	1	0	适合各种颜色之调配使用，遮盖力佳，细度佳，印刷适应性优，耐光性优。 Good opaque, fine particle size, good printability, excellent light resistance, suitable for color mixing with any kind of colors.
105 高浓白 High density white		青白 □ White	有机性 Organic	5	5	5	8	4	1	0	1 05遮盖力比104优，其他条件一样。 More opaque than 105, other properties are the same as 104
105H 黄口高浓白 Huangkou high concentration white		黄白 □ Yellow white	有机性 Organic	5	5	5	8	4	1	0	105H遮盖力比104优，其他条件一样。 More opaque than 105, other properties are the same as 104
200 桔红 orange red		带黄 □ Yellowish	有机性 Organic	4	4	3	5	4	3	0	色彩稳定性高，于调色时宜少量添加使用，属高级颜料，价格较高。 High quality pigment, higher price good color durability, bit usage for color matching
203 原黄 Original Yellow		带红 □ Reganic	有机性 Organic	3	5	5	6	4	4	0	遮盖力佳，印刷适应性佳。耐迁移性好。 Good opaque, good printability. Excellent Resist-transfer
209 中黄 medium yellow		带红 □ Reganic	有机性 Organic	4	4	4	4	4	4	0	遮盖力佳，印刷适应性佳。 Good opaque, good printability.
300 玫瑰红 Rose Red		带蓝 □ Bluish	有机性 Organic	5	5	5	6	4	4	0	该产品耐迁性较差，调色时应注意如需调色，请采用302 Please note the color transfer when adjust the color, please use 302 if adjust just the color

备注 (1) 一般特性: 分1-5级, 1级最差, 依序至5级最佳; 耐光特性: 分1-8级, 1级最差, 依序至8级最佳。

Remarks: 1. For general character: 1-5 grade in increasing order, 5 is the highest. For light resistance: 1-8 grade in increasing order, 8 is the highest.

环保性所指: EN71 PART3 (Europe)、ST2002 PART3 (1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS (EU) 为标准 "0" 表示通过。

STANDARD: According with the standards of EN71 PART3 (Europe)、ST2002 PART3 (1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoH

S (EU) with the result "0"。

以上耐性试验数据仅供参考, 最终效果由用户自行测试确认。

The testing data of the character just for reference, please test it carefully before printing by users.

溶剂型、水性、UV型丝印、移印、喷涂颜色油墨 Solvent based, water-based, UV based silk screen printing, transfer printing, spray color ink

色号 Color Code	基本色样 Color Sample	特 性 Characteristic									特性说明 Characteristics
		色口 Color Shade	性质 Properties	耐渗透 Permeability Resistance	耐酸性 Acid Resistance	耐碱性 Alkali Resistance	耐光性 Light Fastness(Full)	耐热性 Alkali Resistance	耐热性 Heat Resistance 200°C/ 10分min	环保性 Environment Friendliness	
302 大红 bright red		带蓝 Bluish □	有机性 Organic	5	5	5	7	3	1	0	耐迁移性好,遮盖力佳在黑底上颜色鲜艳。 Excellent Resist-transfer The coverage is excellent with bright colors on a black background.
3020 中国红 Chinese Red		带黄 Tellowish □	有机性 Organic	5	5	5	7	4	4	0	耐迁移性好,遮盖力佳在白底/黑底上颜色鲜艳。 Excellent Resist-transfer Good coverage on white/black back ground with bright colors.
303 曙山红 Shushan Red		带黄 Tellowish □	有机性 Organic	5	5	5	7	4	4	0	耐迁移性好,遮盖力佳在白底/黑底上颜色鲜艳。 Excellent Resist-transfer Good coverage on white/black back ground with bright colors.
3030 艳红 Yanhong		带黄 Tellowish □	有机性 Organic	5	5	5	7	4	4	0	耐迁移性好,遮盖力佳在白底/黑底上颜色鲜艳。 Excellent Resist-transfer Good coverage on white/black back ground with bright colors.
3038 耐光桃红 Light resistant peach red		带紫 Reddish □	有机性 Organic	4	5	6	8	4	4	0	色彩稳定性高,于调色时宜少量添加使用属高级颜料,颜色鲜艳。 High quality pigment, higher price good color durability, bit usage for color matching .
400 深兰 Shenlan		带红 Reddish □	有机性 Organic	4	5	5	6	4	4	0	适合各种调色使用,不褪色,着色力强。 Suitable for color matching, good colorstability, durability and strength.
404 群青 ultramarine		带红蓝 Red dish □	无机性 Inorganic	5	2	5	7	4	4	0	适合各种调色使用,色泽鲜艳,唯一注意耐酸性较差。 Suitable for color matching,brilliant color,low acid resistance
406 水青 Shui Qing		带青蓝 Reddish □	有机性 Organic	5	5	5	8	4	4	0	适合各种调色使用,不褪色,耐酸碱性甚佳。 Suitable for c color matching, with high color stability and excellent acid & alkali resistance.

备注 (1) 一般特性: 分1-5级, 1级最差, 依序至5级最佳; 耐光特性: 分1-8级, 1级最差, 依序至8级最佳。

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溶剂型、水性、UV型丝印、移印、喷涂颜色油墨 Solvent based, water-based, UV based silk screen printing, transfer printing, spray color ink											
色号 Calor Code	基本色样 Calor Sample	特 性 Characteristic									特性说明 Characteristics
		色 口 Color Shade	性 质 Properties	耐 渗 透 Penetrability Resistance	耐 酸 性 Acid Resistance	耐 碱 性 Alkali Resistance	耐 光 性 Light Fastness(Full)	耐 热 性 Alkali Resistance	耐 热 性 200°C/ 10分钟1次 Heat Resistance	环 保 性 Environment Friendliness	
408 翠 蓝 EmeraldBlue		带青蓝 Reddish Blue □	有机性 Organic	5	5	5	8	4	4	0	适合各种调色使用，不褪色，耐酸碱性能佳。 Suitable for color matching, with high color stability and excellent acid & alkali resistance.
500A 绝缘特黑 Insulation black		带蓝 Bluish □	有机性 Organic	5	5	5	8	4	4	0	高着色力，适合高周波，不导电。 High tinting strength, specially designed for high frequency welding process, without conductivity effect.
500T 特亮黑 Ultra bright black		带蓝 Bluish □	有机性 Organic	5	5	5	8	4	4	0	高着色力，适合高周波，不导电。 High tinting strength, specially designed for high frequency welding process, without conductivity effect.
601 特绿 Deep Green		带青绿 Bluish Green □	有机性 Organic	5	5	5	8	4	4	0	适合调色使用，色泽稳定，不迁移。 Suitable for color matching high color stability and durability.
801A 特亮银 Bright Silver		带蓝 Bluish □	有机性 Organic	5	5	5	8	4	4	0	色光亮、遮盖力优，抗氧化优。 Bright color with excellent coverage and antioxidant properties.
802A 细白亮银 Fine white shiny silver		带蓝 Bluish □	有机性 Organic	5	5	5	8	4	4	0	色光亮、遮盖力优，抗氧化优。 Bright color with excellent coverage and antioxidant properties.
8089 电镀银白 Electroplated silver white		带蓝 Bluish □	有机性 Organic	5	5	5	8	4	4	0	亮度优异、遮盖力优、电镀效果优。 Excellent brightness, excellent coverage, and excellent electroplating effect.
901 青口金 Qingkou Gold		带绿 Greenish □	有机性 Organic	-	-	-	-	4	4	0	色光绿、遮盖力优，抗氧化一般。 Green color, excellent coverage, average antioxidant.

备注 (1) 一般特性: 分1-5级, 1级最差, 依序至5级最佳; 耐光特性: 分1-8级, 1级最差, 依序至8级最佳。

Remarks: 1. For general character: 1-5 grade in increasing order, 5 is the highest. For light resistance: 1-8 grade in increasing order, 8 is the highest.

环保性所指: EN71 PART3 (Europe)、ST2002 PART3 (1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS (EU) 为标准 “0” 表示通过。

STANDARD: According to the standards of EN71 PART3 (Europe)、ST2002 PART3 (1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS (EU) with the result “0”。

以上耐性试验数据仅供参考, 最终效果由用户自行测试确认。

The testing data of the character just for reference, please test it carefully before printing by users.

溶剂型、水性、UV型丝印、移印、喷涂颜色油墨 Solvent based, water-based, UV based silk screen printing, transfer printing, spray color ink

色号 Calor Code	基本色样 Calor Sample	特 性 Characteristic									特性说明 Characteristics
		色口	性质	耐渗透	耐酸性	耐碱性	耐光性	耐热性	耐热性 200°C/ 10分min	环保性	
		Color Shade	Properties	Peritrability Resistance	Acid Resistance	Alkali Resistance	Light Fastness(Full)	Alkali Resistance	Heat Resistance	Envirment Friendliness	
902 红□金 Red gold		带红 Reddish □	有机性 Organic	-	-	-	-	4	4	0	色光红、遮盖力优，抗氧化一般。 Colored red, excellent coverage, average antioxidant.
903 黄□金 gold		带黄 Yellowish □	有机性 Organic	-	-	-	-	4	4	0	色光黄、遮盖力优，抗氧化一般。 Yellow color, excellent coverage, average antioxidant.
991 钻石黄 Diamond Yellow		带绿 Greenish □	无机性 Inorganic	-	-	-	-	4	4	0	色光高，遮盖力一般，抗氧化优。 High color light, average coverage, excellent oxidation resistance.
992 钻石橙 Diamond Orange		带黄 Yellowish □	无机性 Inorganic	-	-	-	-	4	4	0	色光高，遮盖力一般，抗氧化优。 High color light, average coverage, excellent oxidation resistance.
993 钻石红 Diamond Red		带红 Reddish □	无机性 Inorganic	-	-	-	-	4	4	0	色光高，遮盖力一般，抗氧化优。 excellent oxidation resistance. High color light, average coverage,
9091 青□电镀金 Gold plating		带青 Bluish □	无机性 Inorganic	-	-	-	-	4	4	0	色光高，遮盖力一般，抗氧化优。 High color light, average coverage, excellent oxidation resistance.
9092 红□电镀金 Gold plating		带红 Reddish □	无机性 Inorganic	-	-	-	-	4	4	0	色光高，遮盖力一般，抗氧化优。 High color light, average coverage, excellent oxidation resistance.
9093B 黄□仿烫金 Imitation hot stamping		带黄 Yellowish □	无机性 Inorganic	-	-	-	-	4	4	0	色光高，遮盖力一般，抗氧化优。 High color light, average coverage, excellent oxidation resistance.

备注(1)一般特性:分1-5级,1级最差,依序至5级最佳;耐光特性:分1-8级,一级最差,依序至8级最佳。

Remarks:1、For general character:1-5 grade in increasing order, 5 is the highest. For light resistance: 1-8 grade in increasing order, 8 is the highest.

环保性所指:EN71 PART3 (Europe)、ST2002 PART3 (1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS (EU) 为标准 "0" 表示通过。

STANDARD:According with the standards of EN71 PART3 (Europe)、ST2002 PART3 (1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS (EU) with the result "0"。

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溶剂型、水性、UV型丝印、移印、喷涂颜色油墨 Solvent based, water-based, UV based silk screen printing, transfer printing, spray color ink

色号 Calor Code	基本色样 Calor Sample	特 性 Characteristic								特性说明 Characteristics	
		色口 Color Shade	性质 Properties	耐渗透 Penetrability Resistance	耐酸性 Acid Resistance	耐碱性 Alkali Resistance	耐光性 Light Fastness(Full)	耐热性 Alkali Resistance	耐热性 Heat Resistance 200°C/ 10分min		环保性 Environment Friendliness
131 荧光黄 Fluorescent Yellow		带黄 □ Yellowish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
132 荧光大红 Fluorescent Bright Red		带红 □ Reddish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
133 荧光红 Fluorescent Red		带红 □ Reddish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
134 荧光橙 Fluorescent Orange		带黄 □ Yellowish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
140 荧光绿 Fluorescent green		带黄 □ Yellowish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
141 荧光紫 Fluorescent violet		带紫 □ Violetish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
148 荧光蓝 Fluorescent blue		带蓝 □ Bluish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
158 荧光桃红 phloxine		带紫 □ Violetish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.

备注(1)一般特性:分1-5级,1级最差,依序至5级最佳;耐光特性:分1-8级,一级最差,依序至8级最佳。

Remarks:1、For general character:1-5 grade in increasing order, 5 is the highest. For light resistance: 1-8 grade in increasing order, 8 is the highest.

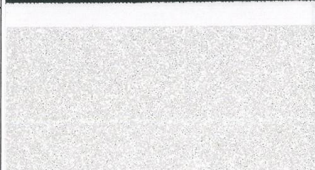
环保性所指:EN71 PART3 (Europe)、ST2002 PART3(1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS(EU)为标准“0”表示通过。

STANDARD:According with the standards of EN71 PART3 (Europe)、ST2002 PART3(1.5、1.8) (Japan)、ASTM F963 (8.3) (USA)、RoHS(EU) with the result “0”。

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溶剂型、水性、UV型丝印、移印、喷涂颜色油墨 Solvent based, water-based, UV based silk screen printing, transfer printing, spray color ink

色号 Color Code	基本色样 Color Sample	特 性 Characteristic									特性说明 Characteristics
		色口	性质	耐渗透	耐酸性	耐碱性	耐光性	耐热性	耐热 200°C/ 10分=1h	环保性	
		Color Shade	Properties	Penetrability Resistance	Acid Resistance	Alkali Resistance	Light Fastness(Full)	Alkali Resistance	Heat Resistance	Environment Friendliness	
159 荧光紫桃红 Fluorescent Purple Peach Red		带紫 □ Violetish	有机性 Organic	4	5	5	2	4	2	0	色泽鲜艳，唯耐光、耐热性较差。 High brilliant color, but low light fastness and heat resistance.
四色黄 Processed Yellow		带黄 □ Yellowish	有机性 Organic	5	5	5	6	5	5	0	颜色鲜艳，耐光性优良，耐热性极佳，属高档颜料，四色成像效果佳。 High quality pigment with high brilliant color, good light fastness and heat resistance, and good process color imaging effect.
四色红 Processed Magenta		带红 □ Reddish	有机性 Organic	3	3	2	4	4	4	0	颜色鲜艳，耐光性优良，耐热性极佳，属高档颜料，四色成像效果佳。 High quality pigment with high brilliant color, good light fastness and heat resistance, and good process color imaging effect.
四色蓝 Processed Cyan		带青 □ Bluish	有机性 Organic	5	5	5	8	4	4	0	颜色鲜艳，耐光性优良，耐热性极佳，属高档颜料，四色成像效果佳。 High quality pigment with high brilliant color, good light fastness and heat resistance, and good process color imaging effect.
四色艳红 Processed Magenta		带黄 □ Yellowish	有机性 Organic	5	5	5	6	4	4	0	颜色鲜艳，耐光性优良，耐热性极佳，属高档颜料，四色成像效果佳。 High quality pigment with high brilliant color, good light fastness and heat resistance, and good process color imaging effect.
四色桃红 Processed Pink		带紫 □ Violetish	有机性 Organic	4	5	6	8	4	4	0	颜色鲜艳，耐光性优良，耐热性极佳，属高档颜料，四色成像效果佳。 High quality pigment with high brilliant color, good light fastness and heat resistance, and good process color imaging effect.
四色黑 Processed Black		带蓝 □ Bluish	有机性 Organic	5	5	5	8	4	4	0	耐光性优良，耐热性极佳，属高档颜料，四色成像效果佳。 High quality pigment with good light fastness and heat resistance, good process color imaging effect.
水晶白 Crystal White		带蓝 □ Bluish	无机性 Inorganic	5	5	5	8	4	4	0	色光白超闪适合各种金银色调色使用，不褪色，耐酸碱性甚佳。 Color light white super flash is suitable for various gold and silver tones, Not fading, excellent acid and alkali resistance.

备注(1)一般特性:分1-5级,1级最差,依序至5级最佳;耐光特性:分1-8级,一级最差,依序至8级最佳。

Remarks:1. For general character:1-5 grade in increasing order, 5 is the highest. For light resistance: 1-8 grade in increasing order, 8 is the highest.
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产品参数 / PRODUCT PARAMETERS

配套专用溶剂、助剂等系列

2000#溶剂 (PS、ABS) 稀释剂

5000#溶剂 (PE、金属、玻璃) 稀释剂

7000#溶剂 (PE、PP、金属、玻璃) 稀释剂

718#中干水 (通用型)

719#快干水 (通用型)

783#慢干水 (通用型) 水性慢干、水性特慢干

191#金属固化剂

PU处理剂、固化剂

G (TPU)固化剂、防粘剂、消光剂、消泡剂、抹字水、增硬剂、防堵剂、PU处理剂、抗油剂、防白水、洗网水、去污剂、无缝脱胶水、胶浆清洗剂、防水热熔胶、台胶清洗剂、防水喷雾剂、防水热切胶。



A series of dedicated solvents, additives, and other supporting products

2000 # solvent (PS, ABS) diluent

5000 # solvent (PE, metal, glass) diluent

7000 # solvent (PE, PP, metal, glass) diluent

718 # medium dry water (universal type)

719 # Quick drying water (universal type)

783 # Slow Drying Water (Universal Type) Water based Slow Drying, Water based Extra Slow Drying

191 # Metal curing agent

PU treatment agent, curing agent

G (TPU) curing agent, anti sticking agent, matting agent, defoamer, wiping water, hardener, anti blocking agent, PU treatment agent, anti oil agent, anti white water, screen washing water, stain remover, seamless debonding water, glue cleaning agent, waterproof hot melt adhesive, bench glue cleaning agent, waterproof spray, waterproof hot cut adhesive.

产品包装说明

产品的标准包装为1KGx24罐、5kgx6桶、4kgx6桶、4kgx4桶、20kg铁桶或者20kg塑料桶。溶剂则为1kgx24罐或其它不同标准包装要求的则需另外计费。

产品使用上的注意事项

本产品采用有机化合物危险有害、使用、保管上请参看产品目录，标签上的说明和《化学品安全技术说明书》等注意事项、确认后小心存放使用。

Product packaging instructions

The standard packaging for the product includes 1KG x 24 cans, 5kg x 6 drums, 4kg x 6 drums, 4kg x 4 drums, 20kg iron drums, or 20kg plastic drums. If the solvent is packaged in 1kg x 24 cans or other different standard packaging requirements, additional charges will be charged.

Precautions for product use

This product uses organic compounds that are hazardous and harmful. Please refer to the product catalog, label instructions, and the "Chemical Safety Technical Data Sheet" for instructions on use and storage. After confirmation, store and use with caution.

曙山油墨

不同批号或不同厂商生产的同类材料，
对油墨适用性不同，需严格测试符合质量要求后，再批量印刷。
订货时请按色卡注明油墨系列代号及颜色编号订货，
本公司接受特定颜色及配色订单。



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