



JINBEST



水性顏料印花色漿

Pigment Printing Colorant

正彩股份有限公司 JINCOLOR CO.,LTD.

JINCOLOR INTRODUCTION

JINCOLOR Co., Ltd established in 2000, are one of the largest Pigment Printing Colorants, Printing Paste and Printing Auxiliaries manufacturers in Taiwan. We have been specializing and working in this field for over 20 years. The quality of our products are stabilized and in growing progress. We are attend to achieve to be in the top in this field.

Herewith the range of our products in details for your kind reference:

- 1.Pigment Printing Colorants:** Printing Colorant & Water-based Universal Colorants, can be widdy applied.
- 2.Printing Paste:** Rubber Clear/Rubber White Paste, Metallic paste, Foaming Paste, White Paste, Heat Transfer Paste, ...etc.
- 3.Printing Auxiliaries:** Binder, Emulsifying agent, Table Glue, ...etc.
- 4.Water-base printing ink:** suitable to apply on HDPE/LDPE shopping bag, plastic film printing etc.
- 5.Plastisol ink:** For all purpose ink and plastisol colorants.
- 6.Glitter:** Hexagonal cut, PET, various colors and sizes available.

Jincolor is digging into development and manufacture in the field of water-based printing colorants and exports above products with excellent quality in the brand name of "**JINBEST**" to the worldwide. If you are interested in getting further information about our products, please kindly contact us via e-mail sales@jincolor.com or jincolorcoltd@gmail.com or jincolor@ms61.hinet.net

or your may visit our website at www.jincolor.com

Thank you for your kind attention, and looking forward to have a chance to serve you in the near future.

正彩簡介

正彩股份有限公司成立於2000年,在台灣專業生產水性顏料印花色漿,印花膠漿及印花助劑等,技術人員均有20年以上的專業製造經驗,在水性顏料色漿領域內,正彩產品的質量穩定成長進步,在市場上已趨於領先地位,針對我們的產品大致分類如下:

- 1.水性顏料色漿:水性印花色漿及水性通用色漿,用途廣泛。
- 2.印花膠漿:軟特白,彈白/彈透,發泡糊,金蔥糊,白顏料,…等。
- 3.印花助劑:固色劑,乳化劑,檯板膠,架橋劑,防粘劑,…等。
- 4.水性印刷油墨:適用於HDPE/LDPE購物袋,塑膠膜,…等印刷用。

正彩致力於水性顏料色漿領域的開發與製造,並以JINBEST的品牌提供品質優良的產品行銷世界各地,假如貴司對我們的產品有興趣,請依下列方式與我們連絡,希望在最近的將來有機會為貴司服務。

網址: sales@jincolor.com 或 jincolorcoltd@gmail.com 或
jincolor@ms61.hinet.net

網站: www.jincolor.com

Pigment Printing Colorant for Textile

Jinbest Pigment Printing Colorant is a series of non-resin, aqueous colors combines with pigments, dispersers, auxiliaries, water etc. in which are uniformly dispersed at brilliant shades, high color strength and excellent stability to store.

Jinbest Colorant can generally used on printing natural and synthetic fabrics such as polyamide, polyester, cotton, rayon and others as well as their mixed or blended fabrics T/C.

The printing methods can be hand screen printing, rotary screen printing, automatic screen printing etc. It also can apply on water paint, artificial flowers, paper, latex printing etc.

Jinbest Pigment Printing Colorant presents 3 different series:

I .General Pigment Printing Colorant

II .Environmental Protection Pigment Printing Colorant

III .Light Fastness 500Hrs×0.3% Pigment Printing Colorant

§ Jinbest pigment printing colorant paste formulations

1. Composition of Extender

(1) Solvent in water type

kerosene 50%

water 45%

Emulsifier 5%

(2) Thickener type

PTF 2~3%

water 98~97%

Stir (1) or (2) in high speed until it is completely emulsify.

2. Printing colorant paste formular

Extender 70%

Binder 25%

Pigment colors 5%

Mix well above items and stir completely.

水性顏料印花色漿

Jinbest水性顏料印花色漿係高濃度、色澤鮮艷、儲存安定性良好的水性顏料，它是由顏料、分散劑、助劑、水…等所組成，能廣泛使用在天然纖維織物(如Cotton)、人造纖維織物(如Polyamide、Polyester、Rayon)及混紡織物(如T/C)…等布匹或裁片的印花上，其印花方式有手印花，或採用機器印刷的滾筒印花及高速平版印花；其他用途亦可應用在水性塗料、紙張著色、乳膠手套、氣球、人造花、…等的著色上。

Jinbest水性顏料印花色漿為不含樹脂的產品，印花工廠應就纖維本身的性質，選擇適用的固色劑及展色劑來製作印花色漿。

Jinbest水性顏料印花色漿共推出三組系列的產品：

I. 一般用途的水性顏料印花色漿

II. 環保型高堅牢度水性顏料印花色漿

III. 耐光500小時×0.3%環保型水性顏料印花色漿

§ 一般印花色漿製作方法：先製作展色漿，再製作印花色漿

1. 展色漿製作(Extender)

(1) 溶劑乳化於水型：

煤油 50%

水 45%

乳化劑 5%

(2) 免油型：

PTF 2~3%

水 98~97%

將(1)或(2)用高速攪拌至完全乳化止。

2. 印花色漿製作

展色漿(Extender) 70%

固色漿(Binder) 25%

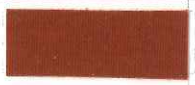
JINBEST色漿 5%

將上述配方充分均勻攪拌即可。

(I) General Pigment Printing Colorant

JINBEST COLORANT	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%
Yellow FN 黃			
Yellow FG 清黃			
Yellow 2R 深黃			
Yellow GR 凍黃			
Golden F3R 金黃			
Orange GR Conc 柑黃			
Orange FR 柑紅			
Red FGR Conc 清紅-22			
Red FGN Conc 清紅-17			
Red FTR Conc 耐熱紅			
Sacrlet RR 深清紅			
Red F2R 妃紅			
Red KG3R 大紅			

(I) 一般用途的水性顏料印花色漿

JINBEST COLORANT	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%
Rose FBL Conc 深玫紅			
Wine RE 酒紅			
Rose FB 玫瑰紅			
Red 5B 大紅-23			
Rubine 5B Conc 深紫紅			
Brown GR 黃棕			
Brown FG 紅棕			
Brown FR 黑棕			
Blue F2G 藍			
Blue FFG 深藍			
Sky Blue FG 天藍			
Sky Blue HH 深天藍			
Blue R 海藍			

(I) General Pigment Printing Colorant

JINBEST COLORANT	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%
Navy Blue RB 藏青-31			
Navy Blue FFR 藏青			
Green FBH 綠			
Green FBY 清綠			
Violet F3B 淺紫			
Violet F4B 中紫			
Violet F3B Conc 深紫			
Black KB 黑			
Black FBB 免油黑			
			
			
			
			

(I) 一般用途的水性顏料印花色漿

JINBEST COLORANT	Full Shade 20%	Tint Shade 40%	Tint Shade 1%
Yellow L5G 螢光黃			
Green LFH 螢光綠			
Orange LFG 螢光柑			
Red LFN 螢光紅			
Pink L2R 螢光桃			
Pink LFR Conc 深螢光桃			
Magenta LFB 螢光紫紅			
Violet L2B 螢光紫			
Blue L2G 螢光藍			
Royal Blue B 艷藍			

General Pigment Printing Colorant--Typical Physical Properties

Jinbest Colorant	Light(48hrs)		Rubbing	Washing	Dry cleaning		Dry heating
	5%	1%	dry (5%)	5%	5%	1%	180℃×0.1%
Yellow FN	4	3~4	4	4~5	4	4	2
Yellow FG	4	3~4	4	4~5	4	4	4
Yellow 2R	3~4	3~4	4	4~5	4	4	4
Yellow GR	2~3	2	4	4~5	3~4	3~4	4
Golden F3R	2~3	2	4	4~5	3~4	3~4	4~5
Orange GR Conc	2~3	1~2	4	4~5	3	3	4~5
Orange FR	2	1~2	4	4~5	3~4	3~4	4
Red FGR Conc	2	2~3	4	4~5	3~4	3~4	3~4
Red FGN Conc	3~4	2~3	3~4	4~5	3	3	3
Red FTR Conc	3~4	3	4	4~5	4	4	4
Scarlet RR	3	2~3	4	4~5	3~4	3~4	3~4
Red F2R	2~3	2	3~4	4~5	3	3	3~4
Red KG3R	2~3	2	4	4~5	3~4	3~4	3
Red 5B	2	1~2	4	4~5	3~4	3~4	3~4
Wine RE	2	1~2	4	4~5	3~4	3~4	3~4
Rose FBL Conc	2	1~2	3~4	4~5	3~4	3~4	4
Rose FB	2	1~2	3	4~5	3~4	3~4	3~4
Rubine 5B Conc	3	1~2	3~4	4~5	3~4	3~4	3~4
Brown GR	3~4	1~2	3~4	4~5	3	3	3~4
Brown FG	3~4	2	3~4	4~5	3~4	3~4	3~4
Brown FR	3~4	1~2	3	4~5	3	3	3~4
Violet F3B	3~4	3	3~4	4~5	3	3	4~5
Violet F4B	3~4	3	3~4	4~5	3~4	3~4	4~5
Violet F3B Conc	3~4	3~4	3~4	4~5	3~4	3~4	4~5
Blue F2G	4	4	3~4	4	3~4	3~4	4~5
Blue FFG	3~4	3	3	4	3~4	3~4	4
Blue R	3	3	3~4	3~4	- 8 -	3~4	4
Navy Blue RB	2~3	2	3	4~5	3~4	3~4	4
Navy Blue FFR	2~3	2	3	4~5	3~4	3~4	4
Sky Blue FG	4	3~4	3~4	4	4	4	4~5
Sky Blue HH	4	4	4	4~5	3~4	4	4~5
Green FBH	4	3~4	3~4	4~5	3~4	4	4~5
Green FBY	4	4	4	4	3~4	4	4~5
Black KB	4	4	3~4	4	3~4	3~4	4~5
Black FBB	4	4	3	4~5	3~4	3~4	4~5
Royal Blue B	3	3~4	3	4~5	4	4	4~5

一般水性顏料印花色漿--物性表

Jinbest Colorant	Light	Rubbing	Washing	Dry cleaning		Dry heating
	20%(48時)	20%	20%	20%	4%	180℃×4%
Yellow L5G	1	4	4	3~4	3~4	4
Green LFH	2	4	4	3~4	3~4	4
Orange LFG	2	4	4	3~4	3~4	3~4
Red LFN	2	4	4	3~4	3~4	4
Pink LFR Conc	1	4	4	3~4	3~4	3~4
Pink L2R	1	4	4	3~4	3~4	3
Magenta LFB	1	4	4	3~4	3~4	3~4
Blue L2G	1	4	4	3~4	3~4	4
Violet L2B	1	4	4	3~4	3~4	3~4

Jinbest一般用途的水性顏料印花色漿為最早開發出來的產品,品質陸續改善至今已不含甲醛、環境荷爾蒙、10項重金屬等,唯24項偶氮尚無法完全不含,現持續改善中,請使用前要注意此問題。

請注意！此系列螢光顏料含有甲醛。

Jinbest General Pigment Printing Colorant is the first developed product. It has continuous to improve from time to time. Now it contains no Formaldehyde、NPEO、Heavy Metals etc. Only the Azo can not be excluded completely, but is continuously modify. be notify about this before used the product.

Notice ! This Fluorescence series contain Formaldehyde.

※ Light fastness : Grade 5 Excellent

※ Rubbing、Washing、Dry cleaning、Dry Heating fastness :
Grade 5 Excellent

Environmental Protection Series Pigment Printing Colorant

In order to comply the regulations of International Environmental Protection Textile Administration-Okeo Tex Standard 100, to eliminate the forbidden chemical and to increase the fastness in the printing textiles, we, Jincolor, has developed an Environmental Protection Series Pigment Printing Colorants to fulfill the need of the textile printing market.

Jinbest Environmental Protection Series Pigment Printing Colorants comply the quality standards of the finished products (solid content, viscosity, PH, color shade, color strength, dispersion). Herewith the technical information for this series below:

1. Formaldehyde Free : Comply DIN 53315 regulation.
2. Nonyl-Phenol Ethylene Oxide Free
3. Azo : Free from 24 item Azo in Textile
4. 10 Extractable heavy metals : Comply with regulation.
5. PVC plasticizers (Phthalates) : Comply with regulation.
6. Organic Tin compounds : Comply with regulation
7. Light Fastness ($1.0\% \times 40\text{AFU}$) : grade 4 at least
8. Dry heating Fastness ($180^{\circ}\text{C} \times 30\text{secs}$) : 4 grade at least
9. Color migration Fastness into PVC Foil : numerous products are grade 4 at least.
10. Jincolor can provide certified test reports.
11. The above data have been carefully prepared by us. But We Recommend you to test our products prior to your actual use under your own operating condition.

※ Above mentioned comply with regulation. The test result is zero or under stipulated value.

(II) 環保型高堅牢度水性顏料印花色漿

為因應符合國際環保紡織標章Okeo-Tex的品質規範，對於禁用化學品的排除及提高印花紡織品的各項堅牢度，正彩公司推出一套環保型高堅牢度水性顏料印花色漿，來滿足印花市場的需求。

Jinbest環保型高堅牢度色漿除要符合成品的品質規範外(固型份, 粘度, PH, 色相, 濃度, 分散性), 另將本系列產品品質特點說明如下:

1. 甲醛:符合DIN 53315規範, 不含甲醛。
2. NPEO (壬基苯酚聚乙醇醇): 不含NPEO。
3. 24項偶氮: 均能符合2003.9.11以後的規定, 不含偶氮或低於30PPM。
4. 10項可萃取的重金屬: 不含或符合規範。
5. 苯二甲酸酯類(Phthalates): 不含或符合規範。
6. 有機錫化合物(Organic Tin compounds): 不含或符合規範。
7. 耐光性 (1.0%×40AFU): 4級以上。
8. 耐熱壓 (180°C×30秒): 4級以上。
9. 耐色移: 有多支產品均達4級可供選擇。
10. 正彩公司可以提供有檢測過的檢驗報告。
11. 本公司所提供資料係經本公司試驗之結論僅供參考。

僅請按貴公司要求試驗條件予試驗後選擇使用。

※ 符合規範: 完全檢測不到或檢測結果低於限量值均是。

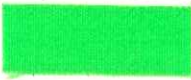
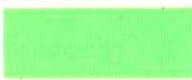
(II) Environmental Protection Pigment Printing Colorant

JINBEST COLORANT	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%
Yellow 10G 嫩黃			
Yellow FG Conc 清黃			
Yellow HR 耐熱黃			
Orange RL 柑			
Red FGRL 清紅			
Red HFTR 耐熱紅			
Red FF3R 大紅			
Red FF3B 深大紅			
Rose HF4C 玫紅-185			
Rose FBB 玫紅-146			
Pink EC 紫紅			
Violet RLS 深紫			

(II) 環保型高堅牢度水性顏料印花色漿

JINBEST COLORANT	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%
Blue F2GL 藍			
Blue FFGL 深藍			
Sky Blue GL 天藍			
Sky Blue BG 深天藍			
Blue RT 海藍			
Navy Blue BB 深藏青			
Navy Blue FR 藏青			
Green FB 綠			
Green FYL 清綠			
Brown GRT 耐熱紅棕			
Black KB 傳統黑			
Black FN 免油黑			

(II) Environmental Protection Pigment Printing Colorant

JINBEST COLORANT	Full Shade 20%	Tint Shade 4%	Tint Shade 1%
Yellow WF-80 螢光黃			
Green WF-81 螢光綠			
Orange WF-82 螢光柑			
Red WF-83 螢光紅			
Pink WF-84 螢光桃			
Rose WF-85 螢光玫瑰			
Magenta WF-86 螢光紫紅			
Violet WF-87 螢光紫			
Blue WF-88 螢光藍			

Typical Physical Properties (物性表)

JINBEST COLORANT	Dry Heating(4%)		Light	Acid	Alkali	Rubbing(20%)	
	180℃	200℃	耐光性(20%)	耐酸性	耐鹼性	dry	wet
Yellow WF-80	4	3~4	3	5	4	4~5	3~4
Green WF-81	4	3~4	3	5	4	4~5	3~4
Orange WF-82	4	3~4	3	5	4	4~5	3~4
Red WF-83	4	3~4	3~4	5	4~5	4~5	4~5
Pink WF-84	4	3~4	4	5	5	4~5	3~4
Rose WF-85	4	3~4	4	5	5	4~5	3~4
Magenta WF-86	4	3~4	4	5	5	4~5	3~4
Violet WF-87	4	3~4	4	5	5	4~5	3~4
Blue WF-88	4	3~4	4~5	5	5	4~5	3~4

Light Fastness (耐光性) : 5 Excellent, AATCC 16A-1971

Acid、Alkali Fastness (耐酸鹼性) : 5 Excellent, AATCC 6-1972

※ Wf Fluorescent Series is Low in Formaldehyde.

When applied on textile printing will comply with Okeo Tex Stand

※ 含微量甲醛，應用在紡織印花時符合。Okeo Tex Standard 100之規範。

※ Rubbing : JIS L0849

※ Dry Heating : JIS L0879

※ Numerous colors from the Environmental Protection series
complies with Nike RSL.

※ 環保型高堅牢度水性印花顏料已多項產品通過NIKE RSL檢測規範

(II) Environmental Protection Pigment Printing Colorant

JINBEST COLORANT	Light Fastness 耐光性 (40Hrs)		Dry Heating 耐熱壓(0.1%)		Rubbing 耐摩擦(5%)	
	1.0%	0.05%	180℃	200℃	dry(乾)	wet(濕)
Yellow 10G	4.5	4.5	4~5	4	4~5	4
Yellow FG Conc	4	2	4	3~4	4~5	3
Yellow HR	4.5	4.5	4~5	4	4~5	3~4
Orange RL	4.5	3	4	3~4	4	3
Rede FGRL	4.5	3.5	3	2	4~5	3~4
Red FF3R	4.5	4	4	3	4	3~4
Red FF3B	4.5	4	4	3	4	3~4
Red HFTR	4	2	4	3~4	4~5	3~4
Rose HF4C	4.5	4	4	3~4	4~5	4
Rose FBB	4.5	3.5	4	3	4~5	3~4
Pink EC	4.5	3.5	4~5	4	4~5	3~4
Red E5B	4.5	4	4~5	3~4	4~5	3~4
Violet RLS	4.5	4	4~5	4	4~5	3~4
Blue F2GL	4.5	4	4~5	4	4	3~4
Blue FFGL	4.5	4.5	4~5	4	4	2~3
Sky Blue GL	4.5	4	4~5	4	4	3~4
Sky Blue BG	4.5	4	4~5	4	4	3~4
Blue RT	4.5	4	4	3~4	4~5	3~4
Navy Blue BB	4	3.5	4	3~4	4~5	3~4
Navy Blue FR	4	3.5	4	3~4	4	3~4
Green FB	4.5	4	4~5	4	4	3
Green FYL	4.5	4.5	4~5	4	4~5	3~4
Brown GRT	4.5	4	4~5	4	4~5	4
Black KB	4	4	4~5	4	4	2~3
Black FN	4	3.5	4~5	3~4	4~5	2~3

1. Color Fastness to Light (耐光性) :

(AATCC 16 : 1998, Xenon-Arc Lamp Fading Test, 40AFU) (40小時)

2. Color Fastness to Dry Heating (耐熱壓) :

(JIS L0879, Heating time 30sec) (加熱時間30秒)

3. Color Fastness to Rubbing (耐乾濕摩擦) :

(JIS L0849) (200g荷重, 往復100回摩擦)

4. Migration of color into PVC Foil (耐色移) : (ISO 105-X10-1993)

(II) 環保型高堅牢度印花色漿-物性表

Dry Cleaning 耐乾洗		Washing 耐水洗	Water 耐水	PVC Fastness 耐色移		Pigment No. 顏料號
5.0%	1.0%	5.0%	5.0%	5.0%	1.0%	
4	4~5	4~5	4~5	4	4	PY81
4~5	4~5	4~5	4~5	4	4	PY14
4~5	4~5	4~5	4~5	3~4	4	PY83
4	4	4~5	4~5	3~4	4	PO34
1~2	1	4~5	4~5	2	2~3	PR112
4	4	4~5	4~5	4~5	4~5	PR170
4	4	4~5	4~5	4~5	4~5	PR170
4	4	4~5	4~5	2~3	3	PR261
4	4	4~5	4~5	4	4	PR185
4	4	4~5	4~5	2~3	3	PR146
4	4~5	4	4~5	4	4	PR122
4	4	4	4~5	4	4	PV19
3~4	3~4	4~5	4~5	3	3~4	PV23
3~4	3~4	4	4~5	3	3~4	PB15
3~4	3~4	4~5	4~5	3~4	4	PB15
4	4	4	4~5	4	4	PB15:3
3~4	4	3~4	4~5	4	4~5	PB15:3
3~4	3~4	3	4~5	3	3~4	PB15mix
3~4	2~3	4~5	4~5	2~3	3	PB15mix
3~4	2~3	4~5	4~5	2~3	3	PB15mix
3~4	4	4~5	4~5	4~5	4~5	PG7
3~4	4	3~4	4~5	4	4	PG7
4	4~5	4~5	4~5	4	4	PR101
3~4	3~4	3	4~5	4	4	PBK7
3	3	4~5	4~5	4	4	PBK7

5. Color Fastness to Dry Cleaning (耐乾洗) :

(ISO 105-D01, Perchloroethylene) (四氯乙烯)

6. Color Fastness to Washing (耐水洗) :

(ISO 105-C06 B2S-1994, 50°C×30min)

7. Color Fastness to Water (耐水) : (ISO 105-E01 : 1994)

8. Azo Free (無偶氮) : (LMBG 82.02-2 TLC and GC/MS)

(規定2003.9.11之後, 紡織品檢測不得超過30PPM的限量)

(Ⅲ) Light Fastness 500Hrsx0.3% Pigment Printing Colorant

JINBEST COLOR	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%
Yellow 8GN			
Yellow H3G			
Yellow 3RL			
Orange GRL			
Red HFT			
Red E5BS			
Blue BRX			
Sky Blue BGL			
Green FBS			
Yellow NY			
Brown HGR			
Black HFN			
			

(Ⅲ) 耐光500小時×0.3%環保型水性顏料印花色

JINBEST COLOR	Full Shade 5%	Tint Shade 1%	Tint Shade 0.3%

1. 為滿足市場對耐光色漿之需求, 正彩公司開發一套耐光500小時的印花色漿, 此套色漿可應用於海灘傘、海灘椅、窗簾布、...等。
2. 此系列印花色漿均採用汽車塗料用的環保型高級顏料, 耐光性非常優異, 甚至有些顏料還可通過800小時的耐光試驗, 其他如耐熱性、耐摩擦性、耐色移、...等物性均非常優良。
3. 此系列印花色漿均不含NPEO、甲醛、24項偶氮、...等禁用物質, 均能符合Okeo Tex Standard 100的環保規範。
4. 正彩公司可以提供0.3%耐光性的檢驗報告。

1. In order to satisfy the need of high fastness to light in the textile printing market, Jincolor developed a brand new set of Light Fastness 500Hrs×0.3% Pigment Printing Colorant. They can apply on beach chair, beach umbrella, curtain clothes...etc.
2. This series' light fastness is excellent. Some of the colorants can pass 800 hours light fastness tests. The other characteristics such as heating fastness, rubbing fastness, migration fastness, etc...are also performed excellently.
3. This series does not contain NPEO, formaldehyde, 24 item Azo, etc... forbidden substances. This series complies with the regulations of Okeo Tex standard 100.
4. Jincolor can provide Light Fastness 0.3% certified test reports.

(Ⅲ) Light Fastness 500Hrs×0.3% Typical Physical Properties

JINBEST COLORANT	Light Fastness 耐光性 (0.3%)		Dry Heating 耐熱壓(0.3%)		Rubbing 耐摩擦(5%)	
	500Hrs	800Hrs	180℃	200℃	dry(乾)	wet(濕)
Yellow 8GN	4.5	4	4~5	4	5	4~5
Yellow H3G	4.5	4	4~5	4	4~5	4
Yellow 3RL	4.5	4	4~5	4~5	4~5	4~5
Orange GRL	4.5		4~5	4	4~5	4~5
Red HFT	4	3.5	4~5	4~5	4~5	4
Red E5BS	4		4~5	4	4~5	4
Blue BRX	4		4~5	4~5	4~5	4
Sky Blue BGL	4.5	4.5	4~5	4~5	4~5	4
Green FBS	4.5	4	4~5	4~5	4~5	4
Yellow NY	4		4~5	4~5	4~5	4
Brown HGR	4.5	4.5	4~5	4	4~5	4
Black HFN	4		4~5	4~5	4~5	4

Jincolor is digging into development and manufacture in the field of water-based printing colorants and exports above products with excellent quality in the brand name of "JINBEST" to the worldwide. If you are interested in getting further information about our products, please kindly contact us via e-mail sales@jincolor.com or jincolorcoltd@gmail.com or jincolor@ms61.hinet.net

or your may visit our website at www.jincolor.com

Thank you for your kind attention, and looking forward to have a chance to serve you in the near future.

for guidance only, all data contained therein are given without guarantee.

(以上各項數據資料是依各認證方法測得, 僅供參考使用, 不作任何保證.)

※ CEASED PRODUCTION PRODUCTS (已停產產品)

GENERAL PIGMENT 一般型: BORDEAUX FR
ENV. PROTECTION PIGMENT 環保型: RED 5B
LIGHT FASTNESS 500HRS 耐光500小時: PINK ET

※ WF FLUORESCENT SERIES COLOR DRY
HEATING FASTNESS IS TESTED WITH JIS L0879
(HEAT PRESS) METHOD, CURING WILL CAUSE
CERTAIN EXTENT OF COLOR DIFFERENCE
DEPENDING ON THE TEMPERATURE, PLEASE
CONFIRM METHOD BEFORE USE.

環保螢光WF系列耐熱級是由JIS L0879(熱壓)所測得，
如熱烘時依所使用的溫度不同，會產生不同程度的色
差，使用前須注意。

※ ROYAL BLUE B IN GENERAL PIGMENT SERIES
IS NOT FLUORESCENT COLOR.
一般型ROYAL BLUE B為非螢光產品

CONTACT LOCAL DISTRIBUTOR OR US
IF YOU HAVE ANY QUESTIONS.



JINBEST COLORS

正彩股份有限公司
JINCOLOR CO., LTD



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