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DYESTUFF & COLORANT

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武汉欣辉鸿科技有限公司
WUHAN SHINE TECHNOLOGY CO., LTD.

1 BASIC DYES

BASIC DYES		染料名称 Name of Products	色样 Pattern	染色深度 Dyeing Depth (O.W.F)	染色深度 Dyeing Depth (O.W.F)	配伍值 K Compatible Value	PH 稳定范围 PH Stable Range	日晒 LIGHT (XENON)	皂洗 60°C Washing 150°C 15 L/ton	原样变化 Change in Shade	摩擦 Rubbing	汗渍 Perspiration			
												干 Dry	湿 Wet	棉沾色 Stained on Cotton	棉沾色 Stained on Acrylic
荧光黄 10GFF 300% Brill.Flavine 10GFF		Y-40	0.5	3.5	2-5	3	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4	4
荧光黄 7GL 500% Brill.Flavine 7GL		Y-24	0.38	1.5	2-7	6-7	4-5	4	4-5	4-5	4-5	4-5	4	4-5	4-5
黄 7GLL 200% Yellow 7GLL		Y-21	1	2.5	2-7	4-5	4-5	4	4-5	4-5	5	4-5	4	4-5	4-5
黄 X-8GL 250% Yellow X-8GL		Y-13	0.9	3.5	2-5	6-7	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4
黄 X-5GL 400% Yellow X-5GL		Y-51	0.5	3	3-6	5-6	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
金黄 X-GL 250% Golden Yellow X-GL		Y-28	0.4	3.5	3-6	6-7	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
桃红 X-FG 250% Pink X-FG		R-13	0.61	4	3-7	3-4	4	4-5	4-5	4-5	4-5	4	4-5	4-5	4-5
艳红 X-5GN 250% Brill.Red X-5GN		R-14	0.5	3.5	2-7	3-4	4	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
红 X-GTL 200% Red X-GTL		R-18	0.5	3	2-10	5	4	4	4-5	4-5	4-5	4-5	3-4	4-5	4-5
红 X-GRL 250% Red X-GRL		R-46	0.8	3.5	2-7	6-7	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4	4-5
桃红 X-6B 100% Red X- 6B		V-7	1	3	4-6	3-4	4-5	4-5	4-5	4-5	4-5	4-5	4	4	4
紫红 3R 300% Violet Red 3R		V-16	0.3	1.5	3-8	4	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
翠蓝 X-GB 250% Turq.Blue X-GB		B-3	0.36	3.5	3-8	4-5	4	4	4-5	4-5	4-5	4-5	4-5	4-5	4-5
艳蓝 2RL 500% Brill.Blue 2RL		B-54	0.26	1.5	2-5	5-6	3-4	4-5	4-5	4-5	4-5	4-5	4	4-5	4-5

BASIC DYES

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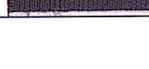
BASIC DYES		染料名称 Name of Products	色样 Pattern	染色深度 Dyeing Depth (O.W.F)	染色深度 Dyeing Depth (O.W.F)	配伍值 K Compatible Value	PH 稳定范围 PH Stable Range	日晒 LIGHT (XENON)	皂洗 60°C Washing 150°C 15 L/ton	原样变化 Change in Shade	摩擦 Rubbing	汗渍 Perspiration			
												干 Dry	湿 Wet	棉沾色 Stained on Cotton	棉沾色 Stained on Acrylic
蓝 X-GRRL 250% Blue X-GRRL		B-41.1	0.4	3.5	2-5	6	3-4	4	4-5	4-5	4-5	4-5	4-5	4	4-5
蓝 X-GRL 300% Blue X-GRL		B-41	0.4	3.5	2-5	6	3-4	4	4-5	4-5	4-5	4-5	4-5	4	4-5
蓝 X-BL 250% Blue X-BL		B-159	0.36	3.5	2-7	6-7	4	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
黑 GLL 100% Black GLL			3	3	2-7	6-7	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4	4-5
黑 X-FBL 300% Black X-FBL			2	3	2-5	6	4-5	4-5	4-5	4	4-5	4	4-5	4-5	4-5
黑 X-O 300% Black X-O			1.5	3	2-7	3-4	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
绿 4 100% Basic Malachite Green		G-4	3	2	2-7	6-7	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
黄 2 100% Basic Auramine O		Y-2	3	3	2-5	3-4	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
紫 5BN 100% Basic Methyl violet 5BN		V-10	3	3.5	2-5	3-4	4-5	4-5	4-5	4	4-5	4-5	4-5	4-5	4-5
蓝 BO 100% Basic Victoria BO		B-7	3	3	2-5	3-4	4-5	4-5	4-5	3-4	2-3	4-5	4-5	4-5	3-4
蓝 11 100% Basic Victoria Blue		B-11	3	1	2-7	4	4-5	4-5	4-5	4	2-3	4-5	4-5	4-5	4-5

VAT DYES (Exhaust Dyeing Methods)		日光 Light (XENON)	还原 Hypocho-rite	过氧化氢 Hydrogen Peroxide	煮沸 95℃ Washing 95℃	耐汗渍 Perspiration				耐摩擦 Rubbing	耐热压 Hot Pressing 200℃	丝光 Mercerize	碱煮 Alkali Boil		
						酸 Acidity		碱 Alkalinity							
染料名称 Name of Products	色样 Pattern	1-1	变色 CH	变色 CH	变色 CH	棉沾 CO	变色 CH	棉沾 CO	变色 CH	棉沾 CO	干 DRY	湿 WET	变色 CH	变色 CH	变色 CH
黄GCN C.I.Vat Yellow 2		5	4	4-5	4	4-5	4	4-5	4	4-5	4-5	4	4B	4-5	4-5
艳橙GR C.I.Vat Orange 7		6-7	5	4-5	4-5	4-5	4-5	5	4-5	5	4-5	3-4	4Y	4-5	4-5
红6B C.I.Vat Red 13		6-7	4-5	5	4-5	4	4-5	4	4-5	4	3-4	3	4	5	4-5
红F3B C.I.Vat Red 31		6-7	4-5	4-5	4	4	4-5	4-5	4-5	4-5	3-4	3	4Y	4Y	
枣红2R C.I.Vat Red 15		6-7	4-5	4-5	4-5	4	4-5	4	4-5	4	4	3	4Y	3-4	4-5
艳紫2R C.I.Vat Violet 1		7	4-5	4-5	4	4-5	4	4-5	4	4-5	4-5	3	3B	5	4-5
蓝RSN C.I.Vat Blue 4		7	2Y	4-5	3-4	4-5	4	4-5	4	4-5	4-5	3-4	4Y	3Y	4~5
蓝BC C.I.Vat Blue 6		7	3~4Y	4-5	4	4-5	4	4-5	4	4-5	3-4	3	4Y	4Y	4~5
深蓝BO C.I.Vat Blue 20		6-7	4-5	4-5	2-3	4-5	3-4	4-5	3-4	4-5	4-5	3	3~4Y	4-5	4-5
蓝 CLF C.I.Vat Blue 66		7-8	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
橄榄绿B C.I.Vat Green 3		6-7	4-5	4-5	3-4	4-5	4-5	4-5	4-5	4-5	4-5	3-4	4Y	4Y	4
橄榄T C.I.Vat Black 25		7	4	4-5	4	4-5	4-5	4-5	4-5	4-5	4	3	4Y	4-5	4-5
棕BR C.I.Vat Brown 1		6-7	4L	4-5	4	4	4-5	4-5	4-5	4-5	4-5	3	4-5	4G	5
直接黑RB C.I.Vat Black 9		7	3~4B	4-5	4	4-5	4	4-5	4	4-5	4-5	3	4-5	4-5	4-5

DIRECT DYES		C.I.No.	Dyeing Depth (owf%)	Fastness			Rubbing	
染料名称 Name of Products	色样 Pattern			Light (Xenon)	Washing 40°C	Hot Pressing	Dry	Wet
黄D-RL 100% Yellow D-RL		Y-86	1.1	6	2-3	4	4-5	3
黄PG 100% Yellow PG		Y-142	1.0	4-5	3-4	4	4	3
橙2GL 200% Orange 2GL		O-39	1.0	6-7	4	3	4-5	3-4
大红4BS 100% Scarlet 4BS		R-23	2.0	2-3	3	4-5	3	2
红F2G 100% Red F2G		R-224	2.2	3-4	4-5	4-5	3-4	3
红BWS 100% Red BWS		R-243	2.0	5	4-5	4	3-4	3
玫红FR 100% Rose FR		R-227	2.2	3	4-5	4-5	4	3
紫5BL 100% Violet 5BL		V-66	2.2	6-7	2	4	4-5	3
紫BB 100% Violet BB		V-51	2.0	4	1-2	-	2	1-2
蓝BRL 200% Blue BRL		B-201	1.5	5-6	2-3	4	4	3
蓝B2RL 100% Blue B2RL		B-71	2.1	5-6	3-4	3	4	2-3
蓝FFRL 100% Blue FFRL		B-108	3.0	6	4	3	4-5	3
蓝 2B 100% Copper Blue 2B		B-151	2.0	-	5	2-3	4-5	3
翠蓝FBL 100% Turq.Blue FBL		B-199	2.2	6-7	3	3	3-4	2-3

DIRECT DYES		C.I. No.	Dyeing Depth (owf %)	Fastness			Rubbing	
染料名称 Name of Products	色样 Pattern			Light (Xenon)	Washing 40°C	Hot Pressing	Dry	Wet
棕AGL 100% Brown AGL		Br-115	2.0	6	2	3-4	3-4	3
黑VSF 600 Black VSF 600		BI-22	4.5	6	4-5	2-3	4-5	3
灰LBN 200% Grey LBN		BI-56	1.5	4	3	4	4-5	3

ACID DYES		C.I. NO.	Dyeing Depth owf %	Fastness						
染料名称 Name of Products	色样 Pattern			Solubility	Light	Washing	Water	Perspiration (Acid)	Perspiration (Alkali)	Chlorinated Water
黄NS 220% Yellow NS		Y-23	1.0	20	3	4-5 4-5 4-5	4-5 4-5 4-5	4-5 4-5 4-5	4 4 4	3
金黄G 100% Golden Yellow G		Y-36	1.0	20	3	4 3-4 4	4-5 2-3 4-5	4-5 2-3 3-4	4-5 2-3 3-4	4
黄L-GR 200% Yellow L-GR		Y-49	1.0	70	6	5 5 4-5	4-5 4-5 4-5	4-5 3-4 3-4	4-5 1-2	4-5
黄II 100% Orange M-II		O-7	1.0	40	4	3 3-4 3-4	4-5 3 1-2	4-5 3 1-2	4-5 2-3 2	4
红B 400% Rhodamine B		R-52	1.0	100	3	3 4-5 4	4 3 2	4 2-3 2	3 2 2	1-2
红M-B 125% Red M-B		R-249	1.0	50	5	4 5 5	5 5 5	5 5 5	4-5 4 3-4	4-5

ACID DYES		C.I. NO.	Dyeing Depth owf %	Fastness							
染料名称 Name of Products	色样 Pattern			Solubility	Light	Washing	Water	Perspiration (Acid)	Perspiration (Alkali)	Chlorinated Water	Rubbing
红L-2GN 200% Red L-2GN		R-337	1.0	30	6	4 4-5 3-4	5 5 5	4-5 4-5 4-5	4-5 4 3	4-5	5 5
紫M-NFBL 180% Violet M-NFBL		V-48	1.0	100	6	4 5 5	4-5 4-5 3-4	4-5 4-5 4	4-5 4 3-4	2	5 5
艳蓝 L-FCF 200% Brilliant Blue L-FCF		B-9	1.0	240	3	4 5 5	4-5 3-4 3	4-5 3 2-3	4-5 3 3	1	5 5
蓝L-BRN 200% Blue L-BRN		B-62	1.0	80	6	4-5 4-5 3	5 5 4-5	4-5 4 3-4	4-5 4 2	1-2	5 5
蓝M-RAWL 150% Blue M-RAWL		B-80	1.0	80	6	4 5 5	4-5 4 2-3	4-5 4 3-4	4-5 3 3	1-2	5 5
艳蓝M-6B 350% Brilliant Blue M-6B		B-83	1.0	80	3	4-5 5 5	4-5 4 4	4 3-4 3	4-5 4 4	2-3	4-5 4-5
蓝M-5R 120% Blue M-5R		B-113	1.0	60	5-6	4 5 5	5 5 5	5 5 5	4-5 5 4-5	2	5 5
翠蓝M-8G 100% Turq. Blue M-8G		B-185	1.0	50	5	3 5 4-5	3-4 5 4-5	3-4 5 4-5	3-4 4-5 4-5	2	5 5
藏青D-MTR 100% Navy Blue D-MTR		B-193	1.0	100	7	4-5 5 5	4 5 5	4-5 5 4-5	4-5 5 4-5	3	5 5
蓝M-2R 200% Blue M-2R		B-225	1.0	90	6	4-5 5 4	4-5 4 3-4	4 5 3-4	4-5 4-5 3-4	2	4-5 4
蓝M-RL 200% Blue M-RL		B-260	1.0	80	5-6	5 5 3-4	5 5 5	5 5 5	4-5 4-4 3-4	3-4	5 5
蓝L-BRLL 200% Blue L-BRLL		B-324	1.0	30	6	4 4 3	5 5 5	5 4-5 4-5	4-5 1-4 2-3	2-3	5 4-5
黑D-MRSL 140% Black D-MRSL		BI-194	4.0	100	5	4-5 4-5 4	4-5 4-5 4-5	4 4 3-4	4-5 4-5 4-5	4	4-5 4-5
黑NB 100% Black NB		BI-2	4.0	40	5	4-5 4 4	4 4 4	4-5 4-5 4	4-5 4-5 4	4	4-5 4-5