

Kiri Industries Limited

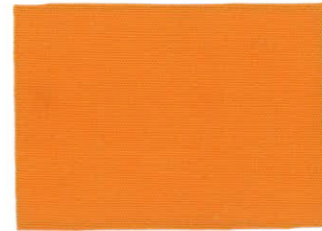
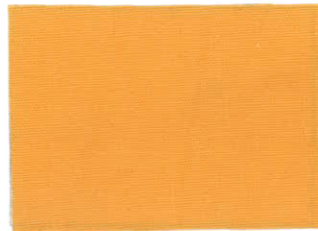
Future Full of Colours.....

SPD RANGE

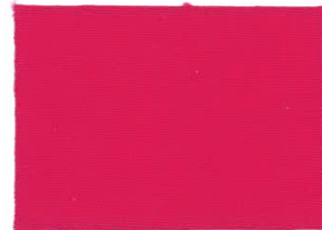
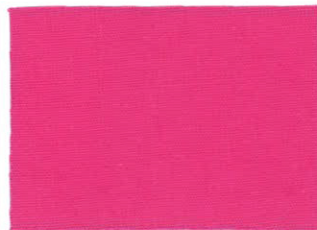
1%

3%

REACTIVE YELLOW SPD
REACTIVE YELLOW MIX



REACTIVE RED SPD
REACTIVE RED MIX



REACTIVE NAVY SPD
REACTIVE BLUE MIX



No.	Product Name	Processes				Solubility g/l		Light Fastness				Washing		Water		Perspiration E04		Rubbing		M&S C10A			
		Exhaust Dyeing	Semicontinuous Dyeing	Continuous Dyeing	Dischargeability	Water - 30°C	Salt (90 g/l) - 50°C	AATCC 16E 1/1	AATCC 16E 1/3	ISO B02 1/1	ISO B02 1/3	Change in colour	Stain (cotton)	Change in colour	Stain (cotton)	Acidic	Alkaline	Dry Rubbing	Wet Rubbing	Change in colour	(Damage to Oxidative Bleach)	Chlorinated Water 20mg/lit	
1	REACTIVE YELLOW SPD	S	S	NS	P	200	200	4-5	4	6	5	4-5, 20	4	4-5	4	4-5	4-5	4-5, 20	4-5	5	4	4-5, 20	3
2	REACTIVE RED SPD	S	S	NS	P	200	200	4	3-4	4-5	4	4-5	4-5	4-5	4-5	4-5, Br	4	4-5	4	4-5	3-4	4-5	3-4
3	REACTIVE NAVY SPD	S	NS	NS	P	40	<20	3-4	3	4	3-4	4-5	4	4-5	4	4-5	4-5	4-5	4-5	5	3-4	4,DI	3,G

Abbreviations

- Bl - Bluer
- Br - Brighter
- DI - Duller
- Dk - Darker
- G - Greener
- R - Redder
- Y - Yellower
- S - Suitable
- NS - Not suitable

Dischargeability

- D - Dischargeable
- F - Fair (Partial dischargeable)
- P - Poor (Non dischargeable)