

























STARDISP		Depth O.W.F. %	Fastness Properties			Dyeing Properties			Printing		Discharge-ability	
Colour Sample	STARDISP		Dry Heat 30 Sc. Staining On PolyeSter 180° C	210° C	Perspiration Alkaline	Carrier Dyeing 100°C	Yarn Fibre	Thermosol (C)	Pressure Steaming	High Temperature Steaming	Stannous Chloride	Na-Sulfoxylate Formaldehyde
	Yellow 8 GF Yellow 82	1%	3-4	3	4-5	x	S S	200	✓	✓	ND	ND
	Yellow 4G Yellow 211	1%	4-5	4	3-4	✓	S S	200- 210	✓	✓	ND	D
	Golden Yellow 2GN Yellow 56	1%	4	3-4	4-5	✓	S S	200	✓	✓	D	D
	Yellow Brown 2RC Orange 30	1%	4-5	4-5	4-5	✓	S S	190- 200	✓	✓	D	D
	Yellow SG Yellow 114	1%	5	4-5	4-5	x	S S	200- 210	✓	✓	ND	D
	Yellow C4G Yellow 119	1%	4-5	4	4-5	x	S S	200- 210	✓	✓	D	D
	Yellow 10GN Yellow 184.1	1%	4	3-4	4-5	x	S S	200	✓	✓	ND	ND
	Orange RL Orange 25	1%	3	2-3	4-5	✓	NS NS	Ns	x	x	D	D
	Scarlet BR Red 74	1%	4-5	4	5	✓	S S	200- 210	✓	✓	D	D
	Scarlet 3R Red 50	1%	2	2-3	4-5	✓	-	200-210	-	-	D	D
	Red G Red 277	1%	3-4	3	4-5	x	S S	190- 200	✓	✓	ND	ND
	Red F3BS Red 343	1%	4-5	4	4-5	✓	S S	190- 200	✓	✓	D	D

STARDISP	STARDISP	Depth O.W.F. %	Fastness Properties			Dyeing Properties			Printing		Discharge-ability	
Colour Sample			Dry Heat 30 Sc. Staining On Polyester 180° C 210° C	Perspiration Alkaline	Carrier Dyeing 100°C	Yarn Fibre	Thermosol (C)	Pressure Steaming	High Temperature Steaming	Stannous Chloride	Na-Sulfoxylate Formaldehyde	
	Dark Red 2B Red 167	1%	4-5	4	4	✓	S	190-200	✓	✓	D	D
	Red 1 Scarlet B	1%	4-5	4	4-5	✓	S	200-210	✓	✓	D	D
	Red BS Red152	1%	5	4	4-5	×	S	190-200	✓	✓	D	D
	Rubine GFL Red 73	1%	4-5	4	4-5	✓	S	190-200	✓	✓	D	D
	Rubine B Red 13	1%	4-5	4	5	✓	S	210	✓	✓	D	D
	Violet 5R Violet 5	1%	4-5	4	4	✓	S	200-210	✓	✓	D	D
	Green 2G	1%	4-5	4	4-5	×	LS	200-210	✓	✓	D	D
	Turquoise Blue BGF 60.1	1%	4-5	3-4	4-5	✓	S	190-200	✓	✓	D	D
	Navy Blue 3G Blue 79	1%	4-5	4	4-5	×	S	200-210	✓	✓	D	D
	N.Blue EXSF 300%	1%	4	3-4	5	✓	-	110-130	✓	✓	D	D
	Brown 3BS 150%	1%	4-5	4	4-5	×	S	200-210	✓	✓	D	D
	Black EXSF 300%	1%	4-5	3-4	4-5	✓	-	110-130	✓	✓	D	D

Note : All information given in this shade card is in good faith but without Liability