

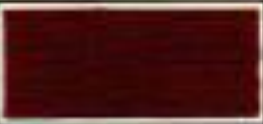

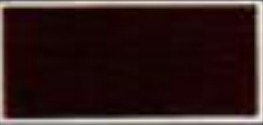



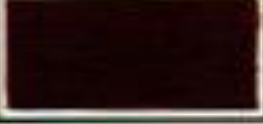
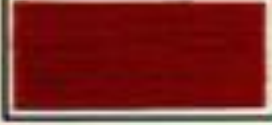
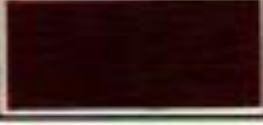

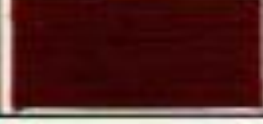





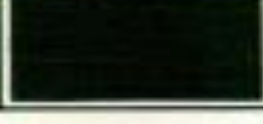





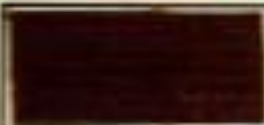
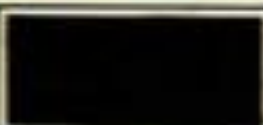




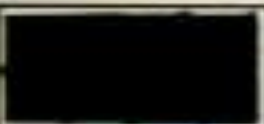
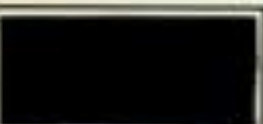
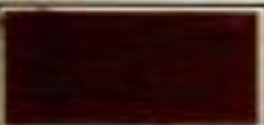
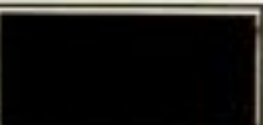





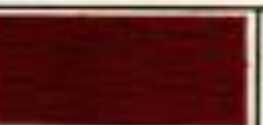
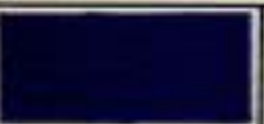
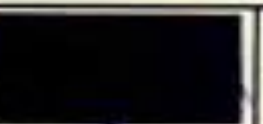


SEMIENATOL CLORO ON COTTON			Fastness Properties			Discre Geability	
Estd.-1965 SEMIEN  TE			Light	Washing	Perspiration	Neutral	Alkaline
		BROWN 2J	4	4-5	4	4	3-3
		BROWN BRLL	3-4	4	4	3	2-3
		BROWN GG	4-5	4-5	4-5	4	4
		BROWN JJ	4-5	4-5	4-5	3-4	4
		CATHEGINE BROWN G	3-4	4	4	4	3
		YELLOW BROWN 1	5	4-5	4	3	2-3
		YELLOW BROWN 2	5	4-5	4	3-4	4
		GREEN 2G	4-5	4	4	4	4
		JADE GREEN	4	4-5	4	3	2-3
		RADHA GREEN	3-4	4	4	3-4	4

SEMIENATOL CLORO ON COTTON .			Fastness Properties			Discare Geability	
Estd. - 1965 SEMIEN  ATE			Light	Washing	Perspiration	Neutral	Alkaline
		RAMBHA GREEN	5	4	4	4	3
		OLIVE GREEN GG	4-5	4	4	3	2-3
		PARROT GREEN	5	4	4	3-4	4
		PEA GREEN 5G	5	4	4	4	4
		GREY BS	4-5	3-4	4	3	2-3
		KAHAKHI 671	5	4-5	4	3-4	4
		ORANGE BDC	4-5	4-5	4-5	4	3
		ORANGE RS	3-4	4-5	4-5	4	4
		ROSE BS	2	3	3	3	2-3
		BLUE RSN	4-5	3-4	4	3-4	4