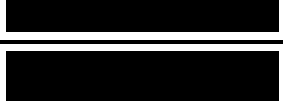


Acid Dyes									
Color Shade	Product Name	C.I.No (Acid)	Dyeing Depth o.w.f%	Fastness Properties (Change of Shade)					
				Light (xenou) 1:1 standard depth	Washing (40°C)	Hot Pressing 180°C	Perspiration	Rubbing (Dry)	Rubbing (Wet)
	Milling yellow N-SH 150%	Y 42	0.8	4-5	4	4-5	4-5	4-5	4-5
	Yellow M3RL 200%	Y 194	1	5-6	4-5	4-5	4-5	4-5	4-5
	Orange 2G 100%	O 10	1	4-5	4-5	4-5	2	3-4	3-4
	Maroon V 150%	R 119	1	5-6	4-5	4-5	4	4-5	4-5
	Red 3BN 150%	R 131	1	4-5	3	3-4	4-5	4-5	4-5
	Brill. Red B 125%	R 249	1	4-5	4-5	4-5	4-5	4-5	4-5
	Violet 5BN 180%	V 17	1	1	3-4	4	4-5	4-5	4-5
	Navy Blue 5R 120%	Bl 113	0.8	5-6	4-5	3	5	4	3-4
	Blue 2R 100%	Bl 193	1.5	6	4	4	4	4	4
	Brill. Sky blue R 200%	Bl 62	1	4-5	4-5	4-5	4	4-5	4
	Black 10B 120%	BK 1	3	5-6	5-6	5-6	4	4	2-3
	Black BR 150%	BK 24	3	6-7	4-5	4	4-5	4-5	3-4
	Black BGL 200%	BK 107	3	5	4-5	4-5	4-5	4	4
	Black LD 140%	BK 172	3	4-5	4	4-5	4-5	4-5	4
	Black MSRL 140%	BK 194	3	4-5	4-5	4-5	4-5	4-5	4-5
	Black NT 180%	BK 210	4	3	2-3	4	4-5	4-5	4-5
	Black NB 175%	BK 234	2.5	-	-	-	-	-	-
	Brown 2R 100%	Br 75	1	4-5	3-4	4	4-5	4-5	4-5
	Dark Brown S-GR 150%	Br 282	1	6-7	4	4-5	4-5	4-5	4-5
	Brown MBL 300%	Br 355	2	6-7	4-5	4-5	4-5	4-5	4-5
	Brown MFR 100%	Br 97	1	-	-	-	-	-	-
	Brown AFA 100%	Br 161	1	-	-	-	-	-	-
	Brown NT 100%	Br 165	1	4	3-4	4	4-5	4-5	3-4
	Brown SR 100%	Br 348	1	-	4-5	3-4	4-5	4-5	4
	Brown SG 100%	Br 349	1	-	-	-	-	-	-