








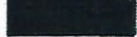




























ATLACION VS		Solubility			Application					Wash		
		Water 30°C (g/l)	Alkali sol'n (g/l)	Affinity	Optimum Dyeing temp (°C)					E	SC	
					Two batch	Pad Alkali shock	One bath	Cold Pad batch process	Dischargeability			Light Fastness
	YELLOW FG	Y.42	100	100	L	+	+	+	5	4-5	5	1
	YELLOW GRL	Y.15	100	100	H	+	+	+	5	4	5	1
	GOLD YELLOW R	Y.17	100	100	H	+	+	+	5	5	5	1
	ORANGE 3 R	Or.16	80	80	H	(+)	(+)	+	5-6	4-5	5	1
	RED 5B	R.35	100	100	L	+	+	+	4	4-5	5	1
	VIOLET 5R	V.5	100	100	H	+	+	(+)	6-7	3-4	5	3-4
	TURQ BLUE EG 133%	B.21	100	150	H	+	+	(+)	5	3-4	4	4
	BRILL Blue R	B.19	100	100	H	+	+	-	7	4-5	4-5	3-4
	BLACK B 100%	BL.5	100	100	H	+	+	+	5	4-5	4-5	1
	BLACK B 150%	BL.5	100	100	H	+	+	+	5	4-5	4-5	1

ATLACION HF		Solubility			Application					Wash		
		Water 30°C (g/l)	Alkali sol'n (g/l)	Affinity	Optimum Dyeing temp (°C)					E	SC	
					Two batch	Pad Alkali shock	One bath	Cold Pad batch process	Dischargeability			Light Fastness
	YELLOW HF 7 G	120	100	H	60 80	+	+	+	6-7	5	5	4-5
	YELLOW HF 4 G	120	100	H	60 80	+	+	+	6-7	5	5	4-5
	YELLOW HF 3 R	160	160	H	60 80	+	+	+	5	4-5	5	3-4
	ORANGE HF 2 R	160	130	H	60 80	+	+	-	4	4-5	4-5	4-5
	RED HF 4 B	80	80	H	60 80	+	+		5	4-5	5	4
	NAVY BLUE HF BG	60	60	H	60 80	+	+	+	4-5	4-5	4-5	4
	BLACK HF GR	160	160	H	60 80	+	+	+	4-5	4-5	4-5	4
	BLACK HF GN	160	160	H	60 80	+	+	+	4-5	4-5	4-5	4

ATLACION HE		C.I	Solubility (50 °C)	H2O2 Bleaching	Light 1/1	Washing	Perspiration	Hypochlorite wash	Dry Rubbing
	YELLOW HE 4 G	Y.105	150	5	5-6	4-5	5	5	4
	YELLOW HE 4 R	Y.84	80	4-5	5	5	4-5	5	4-5
	ORANGE HE R	Or.84	40	4-5	4	4	5	5	4
	RED HE 3 B	R.120	140	4-5	4-5	4-5	4-5	4-5	4
	RED HE 7 B	R.141	160	4-5	4-5	4-5	4-5	4-5	4-5
	BLUE HE GN	B.198	80	4-5	5	5	4-5	4-5	4-5
	BLUE HE RD	B.160	100	4-5	4-5	4-5	4-5	4-5	5
	NAVY BLUE HE R	B.171	100	4	4-5	4-5	4-5	4-5	4
	TURQ BLUE H A	B.71	110	3	5	5	4-5	4	4-5
	GREEN HE 4 BD	G.19	120	4	5	5	5	3	4

ATLACION P		C.I	Light 1/1	Washing	Perspiration	Hypochlorite	Dyeing Properties		Max. Print Paste strength g/kg	Print Paste stability (days)
							Substantivity	Reactivity		
	YELLOW P 4 G	Y 18	6-7	4-5	4-5	1	L	M	70	6
	YELLOW P 3 R	O12	6	4-5	5	-	M	M	80	6
	ORANGE P 2 R	O13	4-5	5	4-5	4	M	M	80	8
	RED P 8 B	R31	4-5	4	4	3-4	H	M	90	8
	TURQ BLUE P A	B71	5-6	4	4-5	2	H	M	60	7
	BLUE P GN	B198	5	5	4-5	4	H	H	70	8
	BLACK P 2 R	-	6	4-5	4-5	3	M	L	80	6
	BLACK P N	BL8	6	5	4-5	4	L	M	80	8