

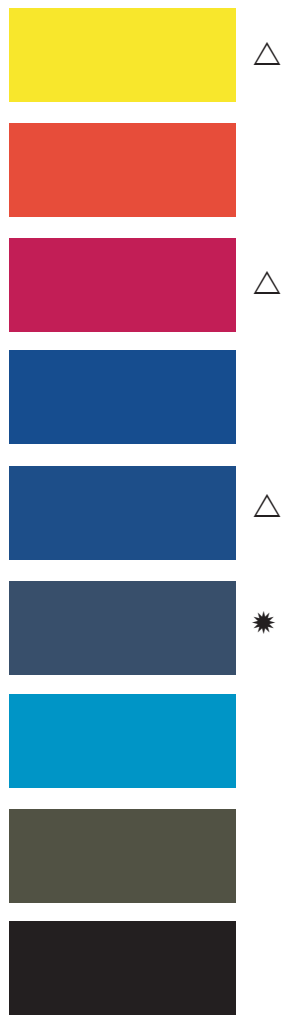


CONCENTRATION	LIGHT FASTNESS UNI EN ISO B02		WASHING AT 40°C UNI EN ISO 105 C06		WASHING AT 60°C UNI EN ISO 105 C06		WATER UNI EN ISO 105 E01		ALKALINE PERSPIRATION UNI EN ISO 105 E04		ACID PERSPIRATION UNI EN ISO 105 E04		HYPOCHLORITE DISCHARGEABILITY		DRY CLEANING		CROCKING WET		CROCKING DRY	
	N	CO	N	CO	N	CO	N	CO	N	CO	N	CO	in com- bina- tion	alone	N	CO	N	CO	N	CO
Yellow RCL	2%	4	5	4/5	5	4/5	5	5	5	4/5	5	4/5	5	5	5	5	4	4/5		
Scarlet RCL	2%	3	5	4/5	5	4/5	5	4/5	5	4	5	4	4/5	4	5	5	3/4	4		
Red RCL	2%	3	5	5	5	4/5	5	5	5	5	5	5	5	4/5	5	5	2/3	4/5		
Royal RCL	2%	5	4/5	4/5	4	4	4	5	4/5	4	4	4	4/5	4/5	5	5	3/4	4/5		
Blue RCL	2%	5/6	5	5	5	4/5	4/5	5	5	5	5	5	5	5	5	5	3	4/5		
Navy Blue RCL	4%	5	5	5	5	4/5	4/5	4/5	5	5	5	5	4/5	4	5	5	2/3	4		
Turquoise RCL	2%	4/5	5	3/4	5	2/3	5	5	5	5	5	5	3	5	5	5	3	4/5		
Olive RCL	2%	6	5	5	5	3/4	5	5	5	5	5	5	4	4/5	5	5	4	4/5		
Black RCL	8%	3/4	5	5	5	4/5	5	3/4	5	3	5	3/4	4	4	5	5	2	4		

LEGEND

* = only for intensity >3%

△ = trichromy dyes for best chlorine-dischargeability and light fastness

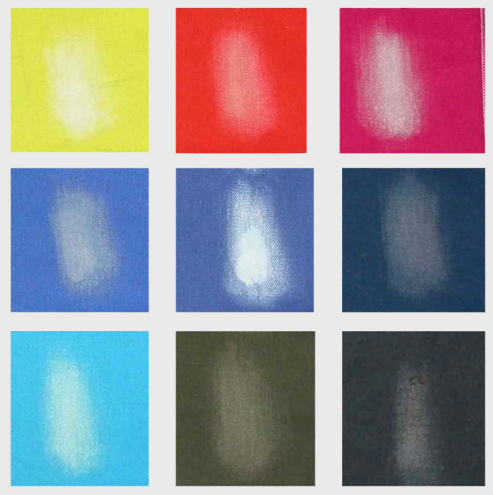


The shades shown by the pattern cards in electronic format are only indicative

MAIN FEATURES

- ◇ excellent high-low effects
- ◇ completely dischargeable to white, even in combination
- ◇ very brilliant colours
- ◇ infinite colour range
- ◇ easily scapable
- ◇ very high wash-fastness
- ◇ low demand of salt and chemicals *
- ◇ low dyeing temperature (60°C)
- ◇ short dyeing system *

* compared to ordinary reactive dyeing



CORROSION WITH HYPOCHLORITE