

Coloursoft

		LF			LF
	C010 Cream	8		C370 Pale Blue	6/7
	C020 Acid Yellow	8		C380 Sea Green	6
	C030 Lemon Yellow	8		C390 Grey Green	8
	C040 Deep Cadmium	7		C400 Mid Green	7
	C050 Yellow Ochre	8		C410 Dark Green	8
	C060 Pale Orange	8		C420 Green	8
	C070 Orange	8		C430 Pea Green	8
	C080 Bright Orange	8		C440 Light Green	8
	C090 Blood Orange	8		C450 Yellow Green	8
	C100 Rose	8		C460 Lime Green	8
	C110 Scarlet	7		C470 Mint	7
	C120 Red	5		C480 Lincoln Green	7
	C130 Deep Red	8		C490 Pale Mint	3/4
	C140 Deep Fuchsia	2		C500 Lichen Green	8
	C150 Cranberry	8		C510 Brown	8
	C160 Loganberry	8		C520 Dark Brown	8
	C170 Soft Pink	3/4		C530 Pale Brown	8
	C180 Blush Pink	7		C540 Pimento	8
	C190 Pink	1/2		C550 Ginger	8
	C200 Bright Pink	5		C560 Peach	8
	C210 Pink Lavender	3/4		C570 Pale Peach	8
	C220 Grey Lavender	8		C580 Light Sand	6
	C230 Pale Lavender	8		C590 Ochre	8
	C240 Bright Purple	4		C600 Mid Brown	8
	C250 Purple	4/5		C610 Dark Terracotta	8
	C260 Bright Lilac	5		C620 Mid Terracotta	8
	C270 Royal Purple	6		C630 Brown Earth	8
	C280 Blackberry	5		C640 Brown Black	8
	C290 Ultramarine	5/6		C650 Black	8
	C300 Indigo	8		C660 Persian Grey	8
	C310 Prussian Blue	8		C670 Dove Grey	8
	C320 Electric Blue	7/8		C680 Petrel Grey	8
	C330 Blue	8		C690 Steel Grey	7
	C340 Baby Blue	4/5		C700 Mid Grey	8
	C350 Iced Blue	6/7		C710 White Grey	8
	C360 Cloud Blue	3		C720 White	8

● tin of 6 Skintones ● blister of 6 ● tin of 12 ● wooden box of 18 ● tin & wooden box of 24 ● tin of 36

● wooden box of 48 ● tin of 72 ● wooden box of 72

LF - Lightfastness rating v- indicates that the ingredients of these products contain no animal products

The Blue Wool Scale - two pieces of blue wool are used to test lightfastness. One is placed in the dark and the other in the equivalent of sunlight for a period of three months. After three months the two pieces of wool are compared and rated between 0 – 8. 8 is the highest rating and values of 6 or higher are considered to be lightfast.