

Pastel Pencils

Pastel beauty, pencil control

				LF					LF
	P010	Vanilla		3		P370	Pale Spectrum Blue		5
	P020	Zinc Yellow		6		P380	Kingfisher Blue		8
	P030	Process Yellow		7		P390	Cobalt Blue		8
	P040	Deep Cadmium		4		P400	Cobalt Turquoise		8
	P050	Saffron		8		P410	Forest Green		8
	P060	Dandelion		5/6		P420	Shamrock		8
	P070	Naples Yellow		8		P430	Pea Green		5
	P080	Marigold		8		P440	Mid Green		8
	P090	Burnt Orange		6		P450	Green Oxide		8
	P100	Spectrum Orange		6		P460	Emerald Green		8
	P110	Tangerine		7		P470	Fresh Green		7
	P120	Tomato		7		P480	May Green		4
	P130	Cadmium Red		5		P490	Pale Olive		8
	P140	Raspberry		5		P500	Ionian Green		8
	P150	Flesh		3		P510	Olive Green		8
	P160	Crimson		5		P520	Dark Olive		8
	P170	Maroon		6		P530	Sepia		8
	P180	Pale Pink		3		P540	Burnt Umber		8
	P190	Coral		3		P550	Brown Earth		8
	P200	Magenta		2		P560	Raw Umber		8
	P210	Dark Fuchsia		4		P570	Tan		8
	P220	Burgundy		4		P580	Yellow Ochre		8
	P230	Soft Violet		4		P590	Chocolate		8
	P240	Violet Oxide		6		P600	Burnt Ochre		8
	P250	Lavender		3		P610	Burnt Carmine		8
	P260	Violet		4		P620	Dark Sanguine		4
	P270	Red Violet		3		P630	Venetian Red		8
	P280	Dioxazine Purple		7		P640	Terracotta		8
	P290	Ultramarine		3		P650	French Grey Dark		8
	P300	Pale Ultramarine		3		P660	Seal		8
	P310	Powder Blue		7		P670	French Grey Light		5/6
	P320	Cornflower Blue		7		P680	Aluminium Grey		6
	P330	Cerulean Blue		8		P690	Blue Grey		5/6
	P340	Cyan		8		P700	Graphite Grey		8
	P350	Prussian Blue		8		P710	Carbon Black		8
	P360	Indigo		8		P720	Titanium White		8

blister of 6 tin of 12 tin of 12 skintones tin & wooden box of 24 tin of 36 wooden box of 48
 tin of 72 wooden box of 72

Please note that the contents may be substituted at any time with a product equal or superior to that specified.

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

Lightfastness refers to the chemical stability of a pigment under long exposure to light. Light can cause colour to whiten, darken, fade or completely disappear.

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.