DERWENT

Inktense

Pencil to ink in just one wash

		LF
0100	Sherbet Lemon	v 8
0200	Sun Yellow	v 8
0210	Cadmium Yellow	v 3
0220	Sicilian Yellow	v 4
0230	Golden Yellow	v 4
0240	Sienna Gold	v 4
0250	Cadmium Orange	v 4
0260	Burnt Orange	v 4
0300	Tangerine	v 4
0310	Mid Vermilion	v 4
0320	Scarlet Pink	v 4
0400	Poppy Red	v 5
0410	Hot Red	v 3
0500	Chilli Red	v 3
0510	Cherry	v 3
0520	Carmine Pink	v 3
0530	Crimson	v 4
0600	Shiraz	v 3
0610	Red Violet	v 4
0700	Fuchsia	v 5
0710	Deep Rose	v 4
0720	Thistle	v 4
0730	Dusky Purple	v 6
0740	Mauve	v 4
0750	Dark Purple	v 8
0760	Deep Violet	v 8
0800	Violet	v 7
0810	Lagoon	v 8
0820	Peacock Blue	v 8
0830	Navy Blue	v 8
0840	Iron Blue	v 8
0850	Deep Blue	v 8
0900	Iris Blue	v 5
1000	Bright Blue	v 8
1100	Deep Indigo	v 8
1200	Sea Blue	v 8

		LF
1210	Dark Aquamarine	v 8
1220	Green Aquamarine	v 8
1230	Mallard Green	v 8
1300	Teal Green	v 8
1310	Iron Green	v 6
1320	Ionian Green	v 5
1330	Vivid Green	v 8
1400	Apple Green	v 6
1500	Field Green	v 8
1510	Beech Green	v 6
1520	Hooker's Green	v 4
1530	Felt Green	v 5
1540	Light Olive	v 7
1550	Spring Green	v 4
1560	Fern	v 3
1600	Leaf Green	v 7
1700	Mustard	v 6
1710	Amber	v 2
1720	Tan	v 8
1730	Oak	v 6
1740	Saddle Brown	v 8
1800	Baked Earth	v 8
1900	Willow	v 8
1910	Red Oxide	v 4
1920	Madder Brown	v 4
1930	Dark Chocolate	v 7
2000	Bark	v 8
2010	Sepia Ink	v 7
2020	Indian Ink	v 8
2030	Chinese Ink	v 8
2100	Charcoal Grey	v 8
2110	Payne's Grey	v 8
2120	Neutral Grey	v 8
2200	Ink Black	v 8
2300	Antique White	v 8
2400	Outliner	v 8

● blister of 6 ● tin of 12 ● wooden box of 18 ● tin 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.