

TINTED CHARCOAL

All the drama of charcoal with colour

					LF
	TC01 Sand		•	•	8
	TC02 Burnt Orange		•	•	8
	TC03 Sunset Pink			•	7/8
- 1344 a 166	TC04 Glowing Embers		•	•	7
	TC05 Heather Mist			•	7
	TC06 Burnt Embers			•	7
	TC07 Lavender	•	•	•	8
	TC08 Thistle			•	8
	TC09 Bilberry			•	8
	TCI0 Elderberry			•	7/8
g reserves a	TCII Mountain Blue		•	•	7/8
	TC12 Ocean Deep	•	•	•	8

					LF
	TC13 Slate			•	8
	TC14 Forest Pine	•		•	7
	TCI5 Green Moss			•	7/8
	TC16 Dark Moss		•	•	8
	TC17 Driftwood		•	•	8
	TC18 Peat	•	•	•	7
	TC19 Burnt Earth			•	8
	TC20 Natural	•		•	8
	TC21 White		•	•	8
e Water	Charcoal Light			•	7
	Charcoal Medium			•	7
	Charcoal Dark		•	•	8

● Blister of 6 ● Tin of 12 ● Tin of 24

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

 $LF-Light fastness\ rating\ (6-GOOD, 7-VERY\ GOOD, 8-EXCELLENT), V-Vegan-friendly$

Derwent uses the Blue Wool test (ISO 105) to evaluate lightfastness. Lightfastness refers to the chemical stability of a pigment under long exposure to light. A scale of 1-8 is obtained, with values of 6 or higher being considered to be highly lightfast and, under museum conditions, will not fade for 100+ years.



