

van beek art supplies

De winkel voor de kunstenaar



LIGHTFAST

100% Lightfast Oil-based Colour Pencils

	Banana							2			Turquoise Green						•
DESCRIPTION	Sun Yellow	•	•	•	•	•	•	Ī		NAME AND ADDRESS OF THE OWNER, TH	Peridot (Blue)						•
	Yellow		_	_			•	2	CAUSA	IDEAL PROPERTY IN THE	Mallard Green	•	•	•	•	•	•
100000000000000000000000000000000000000	Champagne		•	•	•	•		ī		SCHOOL STORY	Basil	Ť					•
CHICAGO CONTRACTOR	Mustard						•	2			Vivid Green					•	•
	Gold							2		Mary and the same	Peridot (Yellow)						•
SEASON CONTRACTOR	Amber Gold					•		2		0.00.000	Spruce Green			•	•	•	•
CHARLES THE COLUMN	Golden Sun							2	1000		Pine					•	•
ON THE PARTY OF THE PARTY OF	Apricot						•	2	4 8 6 8 6	COLOR DE LA COLOR	Racing Green		•	•			•
	Dark Honey							2			Green Earth			•		_	
STATE OF STREET STATE OF	Flame					•		2		CONTRACTOR AND ADDRESS.	Mountain Green						•
	Dark Orange					•	•	2	2 2		Grass Green				•	•	•
	Derwent Red				•		•				Grass Green (70%)					•	•
	Strawberry					•	•	2		and the second	Foliage					•	•
MATCH CONTRACTOR	Scarlet	•	•							A 1000						•	•
		•	•	•	•	•	•	1		THE RESERVE OF THE PERSON NAMED IN	lvy						-
THE R. P. LEWIS CO., LANSING	Autumn Red						•	1			Forest Olive Earth			•	•	•	•
	Cherry Red					•	•	2						•	•	•	-
Section 1	Chestnut						•	2	Marie Land	Control of the last of the las	Seaweed		•	•	•	•	•
Contract of the Contract of th	Merlot					•	•	1		Control of the last of the las	Lichen Green						•
SHIPMING STATE	Flesh Pink			•	•	•	•	1	NAME OF TAXABLE	STATE OF THE PARTY OF	Light Bronze				•	•	•
Control of the Contro	Cinnamon						•	1			Warm Earth						•
CAST COMPANY OF A STREET	Salmon	•	•	•	•	•	•	1		SACRESCE STREET, SACRESCE	Brown Ochre	•	•	•	•	•	•
	Dusky Pink					•	•	2		STATE OF STREET	Yellow Ochre	•	•	•	•	•	•
CHARLEST THE REST	Oyster			•	•	•	•	1	100000000	CONTRACTOR OF THE PARTY OF	Wheat		•	•	•	•	•
Name and Address of the Owner, where	Magenta						•	2	INCOME.	THE RESERVE THE PARTY AND THE	Sandstone	•	•	•	•	•	•
A DUNCASIO	Bordeaux						•	2			Persian Orange					•	•
Name and Address of	Deep Rose					•	•	2		NAMES OF TAXABLE PARTY.	Burnt Sienna					•	•
MATERIAL PROPERTY.	Purple					•	•	2		STATE OF THE PARTY	Mars Orange				•	•	•
	Mars Violet				•	•	•	- 1		THE RESERVE OF THE PERSON NAMED IN	Sienna			•	•	•	•
	Heather		•	•	•	•	•	- 1	C 45 5 5 7 10 10 10 10 10 10 10 10 10 10 10 10 10	Control of the	Autumn Brown						•
Carrier Barrier 1	Wild Lavender					•	•	2		A STATE OF THE PARTY OF THE PAR	Raisin						•
THE RESERVE OF THE PARTY OF THE	Nightshade			•	•	•	•	1		THE PERSON NAMED IN	Venetian Red		•	•	•	•	•
A CONTRACT OF THE PARTY OF	Violet	•	•	•	•	•	•	1		DESIGNATION OF THE PERSON NAMED IN	Ruby Earth		•	•	•	•	•
	Blue Violet		•	•	•	•	•	- 1			Sepia (Red)			•	•	•	•
COMPANY	Mid Ultramarine	•	•	•	•	•	•	1		STREET, SQUARE,	Natural Brown	•	•	•	•	•	•
	Deep Blue					•	•	- 1			Chocoloate		•	•	•	•	•
A STATE OF THE REAL PROPERTY.	Sapphire					•	•	2		Control of the Contro	Van Dyke Brown		•	•	•	•	•
	Denim				•	•	•	- 1		Control of the Contro	Taupe						•
	Mid Blue						•	1		THE RESERVE OF THE PARTY OF	Fossil Grey				•	•	•
	Midnight Blue (70%)						•	2			Warm Grey			•	•	•	•
in the	Mid Blue (70%)					•	•	2	100		Moonstone				•	•	•
	Midnight Blue					•	•	- 1			Cool Grey						•
	Arctic			•		•	•	1	, v.		Granite					•	•
\$250	Dark Cyan						•	2		7.14	Platinum						•
	Dark Indigo					•	•	2			Cloud Grey			•	•	•	•
	Ocean Blue						•	2			Mist		•	•	•	•	•
1000	Ocean Blue (Dark)				•	•	•	Ī			Mars Black				•	•	•
	Dark Turquoise		•	•	•	•	•	1		Control of the last of the las	Midnight Black			•	•	•	•
Contraction of the S	Pacific Blue							2			Black	•	•	•	•	•	•
THE RESERVE OF THE PARTY OF THE	Light Aqua							1			White			•			•

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

LF - Lightfastness rating

Lightfastness refers to the chemical stability of a pigment under long exposure to light. Made from the finest raw materials and the purest pigments, all colours comply with internationally recognised lightfast testing standard ASTM D6901. A scale of I - 5 is obtained with values I and 2 considered to be highly lightfast.

Colours will not fade at these values for up to 100 years under museum conditions.

Vegan-friendly



