

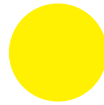
PIGMENTS

ACRYLIC TUBE COLORS



The Art Instructor

• Hansa • Arylide • Azo • Cadmium hue	YELLOW
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Weak

• Pyrrole • Naphthol • Light red • Cadmium hue	BRIGHT RED
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Very strong

ORANGE

• Quinacridone • Crimson • Process red	MAGENTA
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Strong

• Dioxyline • Dioxyline • Permanent blue-violet	PURPLE
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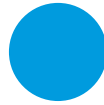
Very strong

• French ultramarine	DARK BLUE ULTRAMARINE BLUE
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Medium

• Process blue • Cerulean • Manganese	LIGHT BLUE CYAN BLUE
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Medium

• Phthalocyanine green - blue shade	GREEN PTHALO GREEN
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MAXIMUM!

	DARK BROWN BURNT UMBER
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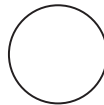
Strong

	LIGHT BROWN RAW SIENNA
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Medium

• Titanium	WHITE
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Strong

When mixing colors like orange, always begin with the weaker color, and add very small amounts of the stronger color until you get what you want.

BLACK
(Dark Blue + Dark Brown)

Important:
The colors on this print do not match the real pigments

Pigments & Alternative names	EASY NAME	KEY	Pigment Strength
	OFFICIAL NAME		