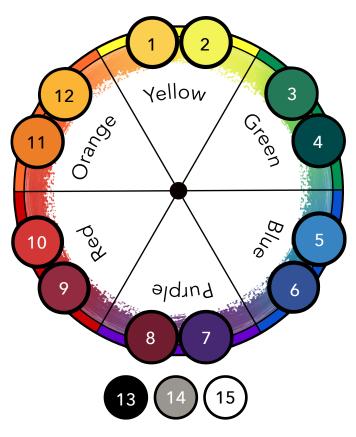
## Intense Modern Palette



| Key | Color Bias    |  |   | Gamblin Oil Color    |
|-----|---------------|--|---|----------------------|
| 1   | Yellow Orange |  | s | Hansa Yellow Medium  |
| 2   | Yellow Green  |  | s | Hansa Yellow Light   |
| 3   | Green Yellow  |  | Т | Pthalo Emerald       |
| 4   | Green Blue    |  | Т | Pthalo Green         |
| 5   | Blue Green    |  | Т | Manganese Blue Hue   |
| 6   | Blue Purple   |  | Т | Pthalo Blue          |
| 7   | Purple Blue   |  | Т | Dioxazine Purple     |
| 8   | Purple Red    |  | Т | Quinacridone Violet  |
| 9   | Red Purple    |  | Т | Quinacridone Red     |
| 10  | Red Orange    |  | s | Napthol Scarlet      |
| 11  | Orange Red    |  | s | Permanent Orange     |
| 12  | Orange Yellow |  | s | Hansa Yellow Deep    |
| 13  | Black         |  | Т | Chromatic Black      |
| 14  | Grey          |  | 0 | Portland Grey Medium |
| 15  | White         |  | 0 | Titanium White       |

**O** = Opaque **S** = Semi-Transparent **T** = Transparent

## Intense Modern Palette Explained

The colors included in this palette occupy the most space around the perimeter of the colors wheel, giving painters the greatest color mixing potential.

These colors are characterized by their greater transparency and their capacity to produce intense tints and mixtures.

From <a href="https://gamblincolors.com/mineral-modern-colors/">https://gamblincolors.com/mineral-modern-colors/</a>

If you have any questions email or text me! Steve Bendykowski steve.bendy@icloud.com www.bendykowski.art

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## Tinting, Toning, and Shading Colors



**Color** Color from the tube **Tint** Color + White

**Tone** Color + Portland Grey **Shade** Color + Chromatic Black

## Adjusting Value & Reducing Intensity



Portland Grey Dark, Medium, and Light mapped to the Munsell value scale.

Using neutral gray allows you to do two things: 1) Adjust the Value (how light or dark a color is), 2) Lower the Intensity of a color without making the color muddy. Link to more information.