FORMULA COLORS





21KIT FormulaColorPoster.indd

- Formula Colors can be found on Yearbook Help and within Online Design. They can be loaded into the InDesign Swatches folder through the Color information plug-in. You can use them on the color pages at
- Use of Formula Colors may incur extra charges when used on a black
- and white flat. • **ONLY USE** Formula Colors at 100%.

- IMPORTANT: Using Formula Colors

To get the most accurate printing of a Formula Color, select that color. We know, though, that sometimes you want to create your own artwork in separate applications and move it into the application you are using. This will lead you to create your own color mixes. Please note:

- Online Design If you use the CMYK or RGB mix specific for each Formula Color in another program and then upload
- the artwork into Online Design, the colors may shift in printing and not match the original Formula Color swatches in this guide. • InDesign – Make sure you use the CMYK mix to best ensure the colors will match the swatches in this guide.

Using UV coating

UV coating, a process where a clear coating is placed on the page, will add a shine and contrast that will brighten your pages. There are two types of UV coating: flood and spot. With flood coating, a few pages or an entire flat can be covered, making dividers or the student section stand out. Use spot coating to highlight the text or photos on a page, for example, your senior portraits. You may also highlight a shape within a photo, such as an individual or object. UV coating should only be used on coated stock. Talk to your sales rep or CSR for additional details.





• Type smaller than 10 point **CANNOT** be used with Formula Colors.

Boldface works best.

• The minimum size **RULE LINE** using Formula Colors is two point. Darker

shades work best for rule lines.

FLOOD COATING

SPOT COATING

Color Combinations

Ideas and moods are often communicated through a color or combination of colors. A color wheel is a great tool to help you choose effective color pairings by demonstrating color relationships.

Related colors are found next to each other on the color wheel and complementary colors are across from each other. Using the triangles shown inside the color wheel, harmonious color combinations can be selected. The examples below show spreads using various formula colors, but we encourage you to create your own combinations!



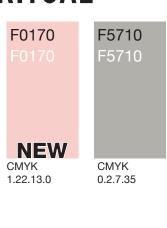


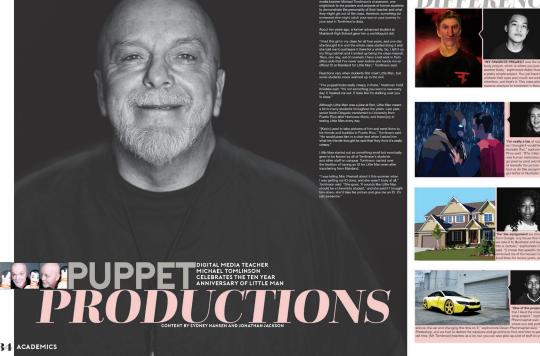


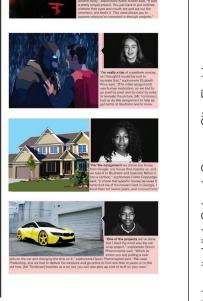




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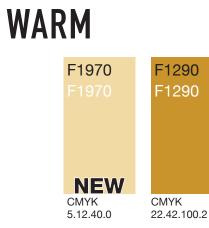
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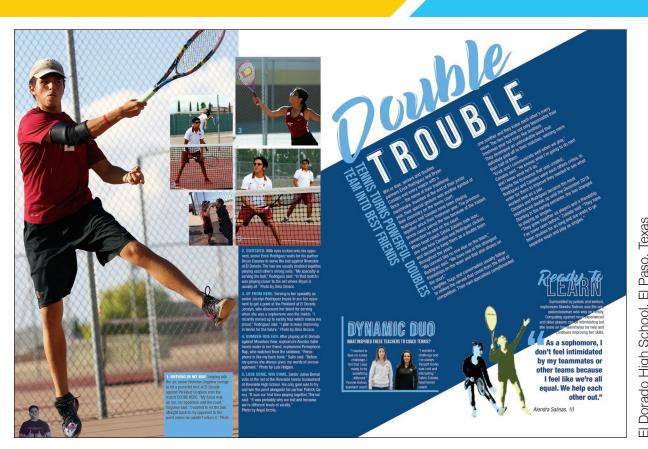






FORMULA GOLOR GUDE:

Walsworth yearbooks





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