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Pantone is a widely used standardized color matching system primarily employed in the design, printing, and manufacturing industries. It provides designers, manufacturers, and printers with a precise method to refer to specific numbered colors for accuracy and consistency. Each Pantone color has a unique number or code associated with it, eliminating any guesswork when trying to match colors across different materials or between design and production. The Pantone Matching System first debuted in 1963 and now boasts over 1,700 solid Pantone colors. These colors are organized into a numbering system from 1000 to 1999 for solid Coated colors and 2000 to 2999 for solid Uncoated colors. The colors are grouped into color families, such as pinks in the 1400s-1500s range. Fluorescent colors occupy numbers in the 800s, with fluorescent versions of pink falling somewhere in the 810-850 zone. When searching for specific colors like fluorescent pink, there are several options available. The most commonly used options are Pantone 806 C and Pantone 812 C. Both deliver an unnaturally bright, glowing pink associated with fluorescent colors, but they have distinct characteristics. Pantone 806 C is described as vivid in brightness while maintaining some warmth, whereas Pantone 812 C has more coolness and leans slightly blue. The HEX code for neon pink is #FB48C4, which can be used to input into various graphic design systems. The RGB values comprise of neon pink are (251,72,196), while the CMYK values are (0,71,22,2). These values can help you match the specific shade of neon pink and find complementary colors. neon pink is a complex color that can be challenging to create in graphic systems, but with the right code, you can achieve the perfect swatch. The hex code for neon pink is #FB48C4, and it's essential to understand the rgb values, percentages, and cmYK codes to ensure accuracy. **##ARTICLE**To find the perfect shade of neon pink, you can start by looking at the specific code that makes up this brilliant color. The most commonly used method is the HEX system, which involves inputting a six-digit value that represents the combination of red, green, and blue colors. For neon pink, the standard code to use is #FB48C4, although other variations can be found with different RGB values such as (255, 68, 204). If you're working in a CMYK system, you'll need to input a slightly different value: C:0 M:73 Y:20 K:0. Following the HEX code is easy since it directly translates into various programming systems that are widely used in design. This method allows you to create the perfect neon pink swatch for your projects using any software or tool that accepts this code. Knowing these values can help you match specific shades of pink and find complementary colors, making your artwork stand out. Whether you're a professional graphic designer or an amateur artist looking to enhance their skills, finding the right color is essential for pulling off your work effectively. The neon pink color is particularly popular among clients and artists alike due to its vibrant nature; however, it can be challenging to achieve accurately in various graphic systems without knowing the precise code. Fortunately, with this article's guidance, you'll learn how to easily create neon pink using specific programs' color codes. This will ensure that you get the right swatch every time for your projects. The Neon Pink color code is #FF10F0. This hex code can be quantified in RGB values, which represent the amount of Red, Green, and Blue color channels. The estimated RGB value for Neon Pink is: Red: #FF in Hex amounts to 100% Green: #10 in Hex amounts to 6% Blue: #F0 in Hex amounts to 94%. In the HSL (Hue, Saturation, Lightness) model, Neon Pink has a hue of 304 degrees, a saturation of 100%, and a lightness of 53%. This is because Hue represents the perceived color name, Saturation is the "colorfulness" relative to the color's brightness, and Lightness is the color brightness relative to a perceived similarly illuminated white. The CMYK (Cyan, Magenta, Yellow, Key) color model is commonly used in printing, with Neon Pink being composed of 0% Cyan, 94% Magenta, 6% Yellow, and 0% Black. This subtractive color model creates bright pink shades when combined with red light. Looking for a unique color scheme to use in your design project? Consider the various types of color harmonies, including analogous, complementary, split-complementary, double split-complementary, rectangular, triadic, and tetradic. For example, for Neon Pink (#fe0199), you can create an analogous color harmony with Phlox (#e501fe) and Virtual Boy (#fe011a). Alternatively, you could use a complementary color scheme with Bright Light Green (#01fe66) to create a dynamic look. Other options include the split-complementary color scheme with Alien Abduction (#1afe01) and Vibrant Mint (#01fee5), or the double split-complementary color harmony featuring Phlox (#e501fe), Virtual Boy (#fe011a), Alien Abduction (#1afe01), and Vibrant Mint (#01fee5). If you're looking for a more complex color scheme, consider using rectangular colors with Neon Pink (#fe0199), Bright Light Green (#01fe66), Safety Orange (#fe6601), and Sky of Magritte (#0199fe). Triadic color harmony can also be used to create a visually pleasing look with Greenday (#99fe01) and Sky of Magritte (#0199fe), or tetradic color harmony with Star (#fee501), Bright Light Green (#01fe66), and Icelandic Water (#011afe).

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