



Color Matching Spectrum Analyzer

Preview

Comprehensive color analysis software with calculations to several different color standards including ASTM, ISO and JIS. Color and color differences are calculated from an absorbance spectrum measured from 380-780 nm. ColorReader Spectro for Simplified Color Measurement for QC and Matching ColorReader Spectro is Datacolor's most affordable 45/0 spectrophotometer, designed for fast, reliable color measurement in a compact, handheld format. It supports both basic color quality control and retail paint matching. ACCURATE COLOR MATCHING TOOL: The Spectro 1 Mobile Spectrophotometer is a professional paint color matching tool designed for precision and versatility. HueGenie is a small, handheld color measurement device. Color Render visually simulates the color on your computer screen. EasyMatch QC uses job files to easily store and recall data. Jobs can be created for your individual customers or products and each job can include individual or multiple standards.

Hand-held spectrophotometers - including PPG DigiMatch, PPG RapidMatch XI and HueGenie - provide high accuracy color readings for a perfect color match.

Paint Compatibility: Find exact RGB matches for popular paint brands such as Suvinil, Coral, and Sherwin-Williams! Visible Spectrum: View the visible color

Streamline your workflow with our color spectrophotometers. Achieve precise color measurements with METTLER TOLEDO. Built-in industry-standard scales ensure consistent results.

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Discover perfectly matched clothing with AI-powered color analysis. Upload a photo and find your perfect color matches.

Together, spectral sensitivity and color matching functions show how light of different wavelengths creates our perception of color--and how we can actually measure those perceptions

Unprecedented flexibility to collect, display, and analyze color data from your spectrophotometer. Color data and spectral data is displayed numerically in spreadsheet form or graphically as color plots,

i1 Paint is a cost-effective and easy-to-use handheld spectrophotometer that enables retail paint associates to color match common samples, including fan deck cards



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Designed for professionals and DIY users alike, this paint color matching tool

A reliable dental spectral colorimeter designed for accurate color difference testing, offering multiple apertures, auto calibration, and stable results.

The C Color[®] App identifies which colors, out of the myriad of colors in the world, are optimal for clients. The copious nuances in each color are relatively indistinguishable to most individuals. To that end, C

It's that easy with the Spectrophotometer. Click and capture not only one, but multiple angles of the color for analysis and accuracy.

Free tools for working with digital colors. Import, convert, match, analyze, and explore colors!

Non-Spectral Colors CIE XYZ Color Space Real World Color Spaces Beyond Color Matching Acknowledgements, Further Reading 1) Trichromatic

COLOR MATCHING SOLUTION: Engineered for versatility, the Spectro 1 Pro paint color reader and spectrophotometer delivers consistent

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Web: <https://bssoda.pl>

