

Explore the detailed information on different types of pigments and colorants for the plastics industry along with their key features, properties and processing solutions.

Near infrared (NIR) reflective pigments and dispersions, or "cool colors", can be used to significantly reduce the amount of heat absorbed by structures in comparison with other pigments in the same ...

That's why I hand-blend over 50 high-quality pigments in harmonious colour palettes--to make it easier for you to get the colours you actually want without the guesswork.

We use special effect pigments, including pearlescent, metallic, and more. We also offer color pigment for plastic.

Explore diverse sources of pigments: minerals, synthetic chemicals, plants, animals, & metals. Learn about their characteristics, applications in art, industry, & decoration, plus benefits. Discover how to ...

Some examples are cadmium red, iron oxide yellow, black, and bismuth vanadate. Some synthetic inorganic pigments like titanium dioxide and chromium oxide are mineral-based. These pigments are ...

This LEED Gold-certified home captures the genius locus of a rocky plot in Québec.

Natural pigments in form of anthocyanin, carotenoid, flavonoid and chlorophyll are now replacing costly metal complex sensitizers and replacing pricey chemical synthesis methods through ...

Check out our pigment storage selection for the very best in unique or custom, handmade pieces from our pigments shops.

Enhanced Energy Security: A home energy storage unit can provide a backup power supply during outages, ensuring that homes remain powered without any interruptions.

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