

CRYSTAL GLITTERING COLOUR TRAVEL RANGE

Geoparl® Crystal glittering colour travel pigments offer fabulous colour changing interference effects with a unique combination of lustre, reflection, brilliance and transparency. The observed colour travel depends on the direction of lighting and the location of the viewer. These pigments are based on synthetic mica flake substrates which are coated with silica and titanium dioxide. Compared to natural mica, synthetic mica offers more reflectivity, higher colour purity and in interference shades intense chroma.

The transparent properties of Geoparl® Crystal pearlescent pigments give an unprecedented styling potential. Geoparl® Crystal effect pigments can be combined with conventional pigments to create unlimited coloured effects. Geoparl® Crystal pearlescent pigments can be used in a wide variety of applications such as plastics (masterbatches), coatings and inks. The Geoparl® Crystal range complies to all relevant regulations and are U.V., solvent and high temperature resistant.



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Geoparl Crystal Glittering Magical Gold 100-260 µm



Geoparl Crystal Glittering Flamboyant Fuchsia 100-260 µm



Geoparl Crystal Glittering Enchanting Blue 100-260 µm



Geoparl Crystal Glittering Charming Green 100-260 µm



Disclaimer:

Our specific product- and application indications are based on our actual technical product know-how. Our application proposals are non-committal and not binding and therefore we cannot be held responsible or liable for any unsuitable application. The suitability of our products has to be tested by our customer prior to each individual application.

Special effect pigments