

FP-Pigments produces the FP-400 series of Opacity Pigments™ for the printing inks industry. Suitable for use in both water and solvent based inks, their unique engineered structure improves the efficiency of titanium dioxide pigments allowing the formulator to optimise their product performance and reduce raw material costs through the reduction of TiO₂.

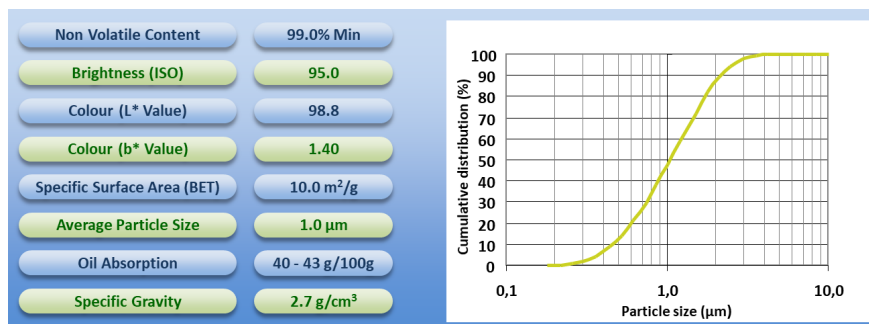
The FP-400 series brings to you

- > Excellent hiding power and colour performance
- > Formulation cost optimisation by partial TiO₂ replacement

FP-400 series products

- > FP-460 for water based ink
- > FP-470 for solvent based ink

Product Characteristics



FP-400 Series is available in 25kg bags, 500kg big bags and in bulk deliveries.
FP-400 Series is fully REACH compliant.

Functional properties

FP-400 series has been developed by FP-Pigments for use in a wide range of printing applications, including Offset, Inkjet, Flexo and Gravure inks. The use of FP-Opacity Pigments™ allows for the partial replacement of TiO₂ in a printing inks giving excellent optical and rheological properties.

The suggestions and data provided are based on information we believe to be reliable. They are offered in good faith, but without guarantee as conditions and method of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials before adopting them on a commercial scale.

