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FIBAPLAST Masterbatches:

The Gold Standard in thermoplastics coloring

Introduced to the market more than 40 years ago, the FIBAPLAST masterbatches are now Finke's most frequently used solution for coloring plastics. They combine reliable technical standards with individual functional features and coloration, and are subject to continuous development, thus guaranteeing a fast market entry for new plastics products.

FIBAPLAST masterbatches are suitable for all areas of thermoplastic processing, especially for injection molding and extrusion applications. Finke matches FIBAPLAST masterbatches exactly to the customer's color and material specifications for the respective application. Besides, the masterbatches are adapted to individual production conditions at the Finke technical center. This enables an absolutely true-color and homogeneous coloration and secures long-term stability of production processes over many years.

The FIBAPLAST masterbatches are optimally dispersed pigments bound in plastic resins. For coloring materials such as PE, PP, PA, ABS, PS, SAN or POM, the resins are offered in various granule sizes.

Of course, the FIBAPLAST masterbatches can be upgraded with further functions as combi-batches. With additives such as UV protection agents, anti-oxidants, anti-statics, slip agents or additives for laser marking, they can meet even the most demanding product requirements.



FIBAPLAS masterbatches combine reliable technical standards with individual functional features and coloration

Source: Finke

About Finke:

Karl Finke GmbH & Co. KG, with registered office in Wuppertal (Germany), ranks among the largest medium-sized manufacturers of pigment preparations for the plastics'-processing industry in Europe. The high-quality master batches, liquid paints, color pastes and pulverised pigment preparations are used in cosmetics' and foodstuffs' packaging, in injection-moulding applications, in technical components, in film- processing as well as in the automotive and furniture industries.

With more than 70 years of experience in the sector, the ISO 9001, 14001 and 50001-accredited company prides itself in its ability to accompany its customers and their products from the design phase all the way through to start of production. State-of-the-art technical equipment is the customer's guarantee of a second-to-none, application-specific advisory service in colors, all of which can take place either in the company's in-house laboratory facility or on the customer's own premises.

As an independent company, Karl Finke GmbH & Co. KG operates distribution bases in numerous different countries and exports its products on a worldwide scale.