PRODUCT INFORMATION

Metric & SI unit



KOREA ENGINEERING PLASTICS CO.,LTD.

Technical data sheet

KEPITAL MB-S315F

Compounding: Mix of carbon blacks in a polymer matrix

Form: Granules

Temperature stability: approx.. 220 °C

The maximum processing temperature of the pigmented polymers should be considered.

Mixing ratio: 1-2 %

Basic polymer: POM

Application : For dying POM

Color: According sample and customer approval.

Do not contain diaryl-, lead-, or cadmium pigments.

DISCLAIMER: The information contained in this data sheet is based on our current knowledge and experience, so it may change as new knowledge and experience becomes available. This information is based on only above-mentioned product produced in Korea Engineering Plastics Co., Ltd. ("KEP") through relevant test methods and conditions and doesn't relate to any products made of this product with the inclusion of other additives, such as processing aids or colorants. This information should not be construed as a promise or guarantee of specific properties of this product described or its suitability for a particular application, so users make their own determination as to its suitability to their purposes prior to use this product. It is the sole responsibility of the users to investigate whether any existing patents are infringed by the use of this product. This product is not intended for use in medical and dental implants and users should meet all safety and health standards. KEP makes no warranty and assumes no liability in connection with any use of this information.

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