

Product datasheet

Article No. 46-4181

Identification of the substance or preparation

Safety and Security

Colour for candles

General use Coloration of hydrocarbons, waxes, oils and fats

Form solid

Colour beige

Odour characteristic

Density ---

Melting point/freezing point of > 60 °C

Flash point/flash point range: of > 150 °C

Recommended 80 °C - 90°C, lower processing temperatures are feasible.

processing temperature Generally, lower processing temperatures require longer mixing times. Check

complete solubility/ dispersion before production start.

Solubility Insoluble in water/ soluble resp. dispersible in wax, oil or hydrocarbons.

Storage Store cool, dry and in darkness. Keep original packaging sealed when not in use.

Packaging PE-bags (max. 10kg net) packed in cardboard boxes (on pallets or

as single packages).

The product should be handled with care. In order to avoid damages and

accidents it is recommended to wear personal protection equipment

(safety glasses and gloves) when working with the product.

For further information please consult the material safety datasheet.

Version : 5 / 28.03.22 Print date: 14.04.22

Given the diversity of possible influences during processing and application of the products, the information provided in this communication does not release the user from performing his own tests and inspections. It is our sole responsibility that the products described herein are suitable and the product information sufficient for the intended application. Whilst reasonable care has been taken to ensure the accuracy of the information herein, no warranty or representation is given. Any application proposals do not imply any representation about the suitability for the recommended purpose. The compliance with legal regulations and obtaining official approval for the intended purpose are within your area of responsibility as well as the consideration of any third-party rights.

bekro Chemie GmbH . Industriestrasse 104 . 66802 Ueberherrn/ Germany . Tel +49-6836/9198-0. Fax +49-6836/9198-10 E-Mail: info@bekro.de. Internet: www.bekro.de