

Colour Paste Black



special colour paste on the basis of finely dispresed pigments

Special colour paste on the basis of most finely dispersed colour pigments for the colouring of WEICON Urethane and WEICON Casting Resin MS 1000.

Technical Data

Density of the mixture	1,00 g/cm ³
IMPA-Code	81 29 84

^{*}The maximum dosage refers to the total weight of the mixture (resin and hardener).

Processing

Before Colour Paste is added, it must be stirred carefully. Then, it can be added into the resin component of the Urethane or the Casting Resin MS 1000 in the maximum dosage as indicated above. In order to obtain a homogeneous mass, resin and colour paste should be mixed with a spatula for at least four minutes, taking care that no bubbles are formed. After this, the hardener component can be added. All compounds must then be mixed again homogeneously.

Storage

Store WEICON Colour Paste in a dry place at room temperature ($\pm 20^{\circ}$ C). At temperatures of ± 18 to $\pm 25^{\circ}$ C, unopened packing units can be stored for min. 12 months from delivery date.

Safety and health

When using WEICON Colour Paste, pay attention to the physical, toxicological and ecological data and instructions contained in our Material Safety Data Sheets.

Available sizes:

10519250 Colour Paste Black 250 g

Accessories:

10953001 Processing Spatula, short 10953003 Processing Spatula, long

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.