

SILICONES

and more



Characteristics

- Food Safe (FDA Approved if mentioned)
- Intense coloring (you only need a little)
- Uniform coloring
- Easy to mix in
- Many colors available

Silicone dye

Depending on the desired color intensity of the final product, 50 grams of dye normally suffices for up to 5 kg of silicone.

Description

The silicone dyes can be used in combination with all silicones (condensation and addition) we offer in our shop. Depending on the desired color intensity of the final product, 50 grams of dye often is sufficient to color up to 5 kg of silicone.

Please note that when you want to color a silicone that is already white the results are slightly paler (more pastel) than if you use a transparent or translucent silicone.

Processing

Add the dye in small portions to your silicone mixture until you reach the desired color. Optionally, you can add the silicone dye also to the A or B component before you start mixing the products. In that case one often chooses to add the dye to the B component (which is often more liquid). This makes evaluating the homogenised mix easier.

Of course you can also mix colors to get your own color.

Special instructions

Note: Not all dyes are FDA approved and thus suitable for use with Siliconen Culinair. Choose FDA dyes if you want to use it for food contact.

Packing

The Silicone dye comes in a bottles of 50 or 500 grams.

Durability

At least 3 years.

Safety

Harmless when used normally. Upon ingestion call a physician immediately.