



## Pigment pastes



# Silicopaste

## Description

Pigment preparation based on silicone oil.

## Characteristics

- Based on different silicone oils, non-reactive and reactive types.
- Standard and custom colours.
- Suitable for a large range of products, applications with requirements to meet food contact are available on request.

## Applications

Sealants, Gaskets, Moldings, Textile coatings: e.g. airbags.

## Special features

Other silicone oils on request, Wide range of grey tints

## Packaging

- Metallic drum: 25 kg, 200 kg
- Plastic drum: 25 kg

# Product range

| Product                                      | Colour | Colour Index | Pigment % | Temperature resistance °C | Light Fastness* |
|--|--------|--------------|-----------|---------------------------|-----------------|
| <b>Yellow Oxide</b><br><b>SIL1/340.55055</b> | Yellow | PY 42        | 40        | 200                       | 8 - 8           |
| <b>Orange Oxide</b><br><b>SIL1/450.55018</b> | Orange | PR 101       | 50        | >200                      | 8 - 8           |
| <b>Red Oxide</b><br><b>SIL1/440.55052</b>    | Red    | PR 101       | 40        | >200                      | 8 - 8           |
| <b>Blue</b><br><b>SIL1/657.55054</b>         | Blue   | PB 28        | 58        | >200                      | 8 - 8           |
| <b>White</b><br><b>SIL1/160.55053</b>        | White  | PW 6         | 60        | >200                      | 8 - 8           |
| <b>Black</b><br><b>SIL1/017.55008</b>        | Black  | PBI 7        | 17        | >200                      | 8 - 8           |
| <b>Black</b><br><b>SIL1/063.55051</b>        | Black  | PBI 11       | 64        | >200                      | 8 - 8           |

\* The resistance properties are based on data from the pigment supplier. These values may vary according to the dosage level and the system used by the customer. It is the responsibility of the producer of the final article to verify light fastness, heat stability and other resistance properties in his system.