



Compounding

Benefits

- Largest independent silicone compounder in the UK
- Trading since 1978
- Custom formulations to meet your exact specification
- Full colour matching service
- Pre-forming service
- On site support
- Large or small deliveries
- Worldwide supply
- All products formulated, mixed, and tested on site to ISO9001:2000 standards

Contact details

For further assistance, please contact:

Primasil Silicones Ltd
Kington Road, Weobley,
Herefordshire UK
HR4 8QU

T: +44 (0)1544 312600

F: +44 (0)1544 312601

info@primasil.com

<http://www.primasil.com>

The process whereby base silicone is transformed into a highly specific material by the addition of appropriate additives in certain quantities.

Features

- We work with you to identify the most suitable material that will satisfy the requirements of your product. This will typically depend on the working environment, life expectancy of the part, and processing methods.
- As we have a library of thousands of materials, we frequently find a close enough match. We do not want to reinvent the wheel, as this will increase costs. However, a custom material gives our customers an important competitive advantage over their competitors, who tolerate '*as near as we can get it*' alternatives.
- Samples will be produced, which will undergo testing either solely in our laboratory, or at your production facility. Based on the outcome of these initial trials, we can modify the material to your exact requirements. If you are not satisfied with properties of the compound, the formulation can be modified as many times as is needed. The goal is to create a material that best suits your needs.
- The final compound will be mixed in strict accordance with ISO9001:2000 procedures, and delivered to your facility in a pre-formed state so that it can seamlessly enter your manufacturing process. And, as we have full traceability on all products, you can reduce inspection costs at your premises.

Colours

Primasil offers the industry's widest spectrum of colours of silicone, and our state of the art colourimetry equipment allows us to formulate and mix compounds that give the closest possible match to any existing colour sample.

Lead-times

Samples can be provided within 3 days of receiving your requirements.

Production lead times are the lowest in the industry.