

Instruction Sheet

Knetsilikon Ki

Art. 500064

Product description:

A kneadable and highly pliable mould making material designed for precise casting results.

A vinylpolysiloxan based product, Knetsilikon Ki is an Addition Cure Silicone.

Usage:

For all types of live-casting eg. face, body, teeth and in particular for our teeth system.

The set is compiled of: 450 ml base and 450 ml curing agent (catalyst.)

Safety Precautions:

Avoid contact with clothes – product unable to be removed even with chemical cleaning.

Instructions for Use:

Dosage: *base product : curing agent (catalyst) in a ration of 1:1*

Using the measuring spoon, measure out the same amount of both basis and hardening products.

Use hands to knead until the two different coloured products have been adequately mixed to form a new colour.

If using gloves, test that material and products do not react. Vinyl gloves are recommended.

Time Lengths for Usage:

Preparation and application time approx. 2 mins.

Binding time approx. 3 – 4 mins.

If possible, room temperature no higher than 23° C.

Technical data complies with DIN EN 24 823

Further suggestions to the usage of our products is a available at any time
from our professional adviser, Mr. Schmidt-André