

Laborsil pro 70



Technisches Datenblatt

Intended use: Addition-vulcanising kneadable silicone for the universal use in the dental lab with a final hardness of 70 Shore A

Manufacturer: Drewe Dentamid GmbH
Max-Planck-Straße 31
59423 Unna / Germany

Composition:

Pos	Chemical term
1	Polyvinylmethylsiloxane
2	Silicic acid
3	Fillers
4	Polymethylhydrogensiloxane
5	Platin-catalyst
6	Pigments

Properties:

Colour: light grey
Hardness Shore A: 70 ± 3
Processing time: 1:15 min. at 23°C
Setting time: > 6 min. at 23°C
Consistency: Type 0: kneadable
Recovery from deformation: > 99.2% (ISO 4823)
Deformation under pressure: 3% (ISO 4823)
Linear dimensionel change: < 0.2% (ISO 4823)

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