

# Lacquer B eco



## Technical Data Sheet

Product description: Silicone lacquer which polymerises at the air and is designed as surface treatment lacquer for individual earmoulds. Separation lacquer between silicone impressions and plaster resp. gel forms.

Manufacturer: Dreve Otoplastik GmbH  
Max-Planck-Straße 31  
59423 Unna / Germany

Composition:

Pos	chemical term
1	polydimethyl siloxane
2	acetoxysilane vulcaniser in hexamethyldisiloxane
3	catalyst

Characteristic: Heavy body one component silicone rubber, vulcanises under the impact of air humidity and splitting of acetic acid to a rubber-elastic resin.

Properties:

Density (unvulcanised): 0.9 - 1 g/cm<sup>3</sup> at 23 °C

Skin forming time: 15 - 20 min at 23 °C ± 1°C, 50% - 60% RH

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