



## Pala Lab Putty

### The high-precision laboratory A-silicone

#### Fast and precise

No matter if you prefer an A 65 or an A 90 shore hardness: Both shore-hardnesses guarantee a fast setting and a high reproduction of details.

Giving a hand to oral health.



**KULZER**  
MITSUI CHEMICALS GROUP

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### Product information:

The addition curing Pala Lab Putty was especially developed for accurate and fast working in dental laboratories. The easy 1:1 mixing guarantees high fitting accuracy and precise reproduction of details.



### Applications:

- Matrix for:
  - fabrication of hybrid over-dentures
  - construction of provisionals
  - setting anterior teeth in an immediate denture
  - construction of bars
  - processing teeth on a partial denture
- Duplicating models
- Creating preparation models for the repair
- Insulation of teeth against plaster

### Benefits at a glance:

- Easy to mix in 1:1 ratio
- Fast setting time\*
- High reproduction of details (20 µm)
- Dimensional stability over time (<0.05 % after 24 h)
- Resistant to heat (e. g. in a pressure curing unit)
- Great tear resistance
- Can be combined with conventional light-body consistencies

\*Times from the beginning of mixing at 23°C:

Mixing time 30–45 sec.

Working time 1:30 min

Setting time 4:00 min



### Delivery forms:

Article. No.	Product name	Shore A hardness	Colour	Amount
66057432	Pala Lab Putty 90	Shore 90	Light blue	2 x 1.5 kg
66057433	Pala Lab Putty 90	Shore 90	Light blue	2 x 5 kg
66057434	Pala Lab Putty 65	Shore 65	Pink	2 x 1.3 kg
66057435	Pala Lab Putty 65	Shore 65	Pink	2 x 4.5 kg