

Divinylpolysiloxane-based paste, addition-curing, low consistency, pasty, silicone paste for moulds for model fabrication, combines with Aton-OF 80.



See enclosed documents




Keep dry



Read instructions for use

45 °C/113 °F
5 °C/41 °F



Recommended storage temp.



Keep away from sunlight

25 °C/77 °F
15 °C/59 °F



Recommended working temperature

Dosage:

Mixture ratio: 1 : 1

One rod of the same thickness and length Catalyst compound (white) and base compound (brown)

Application:

Mix both components of **Atran-OF** with a spatula for 30 seconds until the colour is the same.

Hint:

Higher room temperatures will accelerate the setting.

Technical Data:

- mixing can be done manually or by machine
- mixing time: **30 – 40 sec.**
- total working time: **1:30 min.**
- setting time: **4 min.**
- Shore A hardness: **approx. 35-40**

Attention:

Take care that the catalyst (white) will not get dirty.

Do not mix with latex gloves.

Avoid stains on clothes.

Please don't interchange lids!

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 (manufacturer) Erkodent Erich Kopp GmbH

Siemensstraße 3 • 72285 Pfalzgrafenweiler, Germany • Tel. + 49 (0) 74 45/85 01-0

info@erkodent.com • www.erkodent.com • EN ISO 13485 • ISO 9001