



# BITE REGISTRATION MADE EASY – **FUTAR®**

**A-SILICONE FOR BITE REGISTRATIONS**



# **FUTAR® –** **SIMPLY IMPRESSIVE!**

## **Bite registration**

The **Futar®** product family includes seven different bite registration materials based on A-silicone for making accurate occlusal records.

### **SUPER IN QUALITY**

- For accurate occlusal registrations

### **SUPER THROUGH VERSATILITY**

- Choose between high and highest final hardness in addition to different processing times!

### **SUPER IN RELIABILITY AND CONTINUITY**

- Tried and tested many times with always reliable quality

**Do not make compromises with your bite registration!**

# FUTAR® – THE ADVANTAGES AT A GLANCE

## Futar® / Futar® Fast:

- High final hardness (Shore-A 90)
- Flexible in processing: easy to cut
- Also available with fast-setting characteristics for more patient comfort!



## Futar® Easy / Futar® Easy Fast:

- High final hardness (Shore-A 90)
- Low bite resistance
- Easy to cut
- Also available with fast-setting characteristics
- Low dispensing force – easy to apply



The Futar® family can  
do even more:



## Futar® D / Futar® D Fast:

- Extra high final hardness (Shore-D 43)
- Offers very good millability
- Also available with fast-setting characteristics: for more patient comfort!



## Futar® D Slow:

- Extra high final hardness (Shore-D 43)
- Extra long processing time for time-consuming applications, e.g. for myocentric bite registration, fixation of impression posts or individual contouring of the margins
- Versatile use also in the laboratory









- Accurate results thanks to excellent flow properties
- Low elasticity reduces springiness in the model assignment
- Surplus can be broken off easily

**SIMPLE,  
CLEAN AND  
FAST TO USE!**

# FUTAR® – PERFORMANCE RUNS IN THE FAMILY








## Dental arch

 Bite registration material	 Mixing	Working time at 23 °C/74 °F ≤	Intraoral setting time at 35 °C/95 °F ≥	Total setting time* ≥	Hardness (approx.) Shore
<b>Futar®</b>		30 sec.	90 sec.	2:00 min.	A 90
<b>Futar® Easy</b>		30 sec.	90 sec.	2:00 min.	A 90
<b>Futar® D</b>		30 sec.	90 sec.	2:00 min.	D 43
<b>Futar® D Slow</b>		90 sec.	3:00 min.	4:30 min.	D 43

\*Total setting time (removal time from mouth) from the start of mixing

## Segment

 Bite registration material	 Mixing	Working time at 23 °C/74 °F ≤	Intraoral setting time at 35 °C/95 °F ≥	Total setting time* ≥	Hardness (approx.) Shore
<b>Futar® Fast</b>		15 sec.	45 sec.	1:00 min.	A 90
<b>Futar® Easy Fast</b>		15 sec.	45 sec.	1:00 min.	A 90
<b>Futar® D Fast</b>		15 sec.	45 sec.	1:00 min.	D 43

\*Total setting time (removal time from mouth) from the start of mixing

CREATE  
YOUR BITE  
REGISTRATION  
IN JUST ONE  
MINUTE!



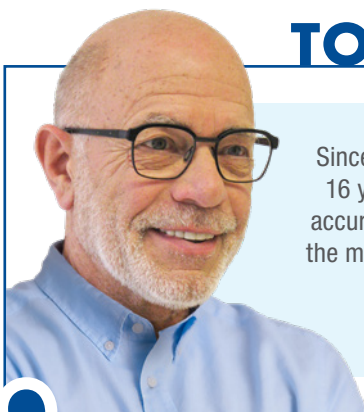
# FUTAR® – THE RANGE

Products	Normal pack 2 x 50 mL cartridges, 6 white mixing tips	Bonus pack 10 x 50 mL cartridges, 30 white mixing tips
<b>Futar®</b>	REF 11912	REF 28277
<b>Futar® Fast</b>	REF 11926	REF 28276
<b>Futar® Easy</b>	REF 11923	–
<b>Futar® Easy Fast</b>	REF 11924	–
<b>Futar® D</b>	REF 11932	REF 28278
<b>Futar® D Fast</b>	REF 11961	REF 28279
<b>Futar® D Slow</b>	REF 11951	–

Mixing tips	50 pieces	100 pieces
Mixing tips, white, ø 6,5 mm	REF 17234	REF 17235

## TOM BEREZNICKI ON FUTAR®



Since I graduated in 1976 we came a long way in the material we used for bite registration. 16 years ago I have been introduced to FUTAR® and been using ever since. It's the most accurate material to me and offers the right degree of strength not to break on removal from the mouth nor when placed on the working casts. The transfer of information from the mouth to the articulator is more accurate than with similar materials I used.

Dr. Tom Bereznicki

Kettenbach GmbH & Co. KG  
Im Heerfeld 7  
35713 Eschenburg · Germany  
Phone +49 (0)2774 7050  
info@kettenbach.com  
www.kettenbach-dental.com



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Simply intelligent