



# SOOO SUPER WITH FUTAR®

**BITE REGISTRATION**



**KETTENBACHDENTAL**  
Simply intelligent

# 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.	<b>2:00 min.</b>	A 90
<b>Futar® Easy</b>		30 sec.	90 sec.	<b>2:00 min.</b>	A 90
<b>Futar® D</b>		30 sec.	90 sec.	<b>2:00 min.</b>	D 43
<b>Futar® D Slow</b>		90 sec.	3:00 min.	<b>4:30 min.</b>	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.	<b>1:00 min.</b>	A 90
<b>Futar® Easy Fast</b>		15 sec.	45 sec.	<b>1:00 min.</b>	A 90
<b>Futar® D Fast</b>		15 sec.	45 sec.	<b>1:00 min.</b>	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

All 50 mL cartridges are available in a changed cartridge system.

## NOTES

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