KULZER DIGITAL DENTURES

Overview of tooth library availability

Our tooth lines are available for 3Shape, exocad, Avadent and Dentca design studio.

Giving a hand to oral health.

KULZER
MITSUI CHEMICALS GROUP

KULZER DIGITAL DENTURES
Overview of tooth library availability

Kulzer tooth libraries are created to simplify your digital prosthetic workflow by offering pre-set tooth parameters that enable a precise and individual digital set-up and production of dental prosthetics.

If you are a user of AvaDent, Exocad, Dentca Design Studio or 3Shape software the Kulzer tooth libraries are available to you for digital set-up and production of monoblocks and teeth-in-arch free-of-charge.

To 3Shape users we also offer the option to manufacture bridged and separated teeth by obtaining a special Kulzer license.

Why use Kulzer tooth libraries?

- **Precision:** Kulzer tooth libraries offer you the accuracy you need for your denture work
- **Standardization:** Pre-entered parameters greatly simplify the digital design process and enables the laboratory to create their perfect workflow
- **Individualization:** Choose from our broad range of tooth moulds to fit your patients' needs perfectly
- **Flexibility:** Choice of software options when working with Kulzer teeth

AVAILABILITY OF KULZER TOOTH LIBRARIES

	Premium	Mondial	Idealis	Delara	Artic Digital
	Pala Mix & Match System				
3shape	✓	✓	✓	✓	✓
exocad		✓	✓	✓	✓
AvaDent		✓	✓		
DENTCA CAD/CAM DENTURE		✓	✓		✓

3shape

Intuitive CAD modeling for beginners and experienced users. 3Shape's CAD design software supports a wide range of digital dental applications and workflows and can be expanded with numerous add-on modules.
The CAD software of the 3Shape Dental System™ allows to digitally construct any kind of restorations and combine them in a simple way. All 3D models can be manufactured separately from the CAM equipment.

! GET YOUR KULZER TOOTH LIBRARY NOW:
DOWNLOAD CENTER 3SHAPE – PALA 1.3

■ Open the control panel in your 3Shape Software. Go to "Tools" > "Download Center"

4 week trial licence available

To obtain a Kulzer license for digital production of bridged and separated teeth please contact your personal Kulzer representative or our Kulzer customer service:

Customer Service Laboratory:
Phone: 0800 4372522
E-mail: info.lab@kulzer-dental.com

PRODUCTION OPTIONS

	Monoblock for Try-In	Printed base & printed teeth	Printed base & pre-manufactured teeth	Printed base & milled teeth	Milled base & pre-manufactured teeth	Milled base & trimmed pre-manufactured teeth	Milled base & milled teeth
Premium	✓	📃	✓	📃	✓	✓	📃
Mondial	✓	📃	✓	📃	✓	✓	📃
Idealis	✓	📃	✓	📃	✓	✓	📃
Delara	✓	📃	✓	📃	✓	✓	📃
Artic Digital	✓	📃	✓	📃	✓	✓	📃

✓ included   📃 with license

AVAILABLE MOULDS:

	UPPER ANTERIORS	LOWER ANTERIORS	POSTERIORS
PALA® Premium	O2, O4, O6 R2, R4, R6, R8 S2, S4, S6, S8 T2, T4, T6	L12, L14, L16, L18, L19, L20, L22, L24	31, 33, 35, 37 S/SL 33°, XS/XSL 33°, L/LL 33°, M/ML 33°
PALA® Mondial	O444, O457, O510, O525 R410, R420, R449, R455, R483 S443, S445, S453 T405, T442, T450, T465, T477, T515	L315, L331, L341, L362, L369, L373, L378, L382, L384, L398	29, 31, 33, 35, 37
PALA® Idealis			31, 33, 35, 37
Delara®	O43, O47, O51 R45, R46, R47, R,48, R49, R52 S43, S44, S48, S50 T42, T44, T45, T46, T49	L33, L35, L36, L39	30, 32, 34, 36
artic digital	O20, O30 R20, R30, R40 S05, S10, S20, S30, S35, S40 T10, T20, T30, T35, T40, TO05, TO10, TO20, TO30, TO40	L10, L15, L20, L25, L30, L40, L45, L50, L55	32, 34, 36

exocad

The CAD software from Exocad is known for its speedy operation, reliability and ease of use. The speed and flexibility of the software was achieved through harnessing the latest research results in the area of organic modeling.

> **!** **GET YOUR KULZER TOOTH LIBRARY NOW:**
> https://exocad.com/de/integration/full-denture-tooth-libraries

PRODUCTION OPTIONS

	Monoblock for Try-In	Printed base & printed teeth	Printed base & pre-manufactured teeth	rinted base & milled teeth	Milled base & pre-manufactured teeth	Milled base & trimmed pre-manufactured teeth	Milled base & milled teeth
Mondial	✓		✓		✓	✓	
Idealis	✓		✓		✓	✓	
Delara	✓		✓		✓	✓	
Artic Digital	✓		✓		✓	✓	

✓ included

AVAILABLE MOULDS:

	UPPER ANTERIORS	LOWER ANTERIORS	POSTERIORS
PALA® Mondial	O444, O457, O510, O525 R410, R420, R449, R455, R483 S443, S445, S453 T405, T442, T450, T465, T477, T515	L315, L331, L341, L362, L369, L373, L378, L382, L384, L398	29, 31, 33, 35, 37
PALA® Idealis			31, 33, 35, 37
Delara®	O43, O47, O51 R45, R46, R47, R,48, R49, R52 S43, S44, S48, S50 T42, T44, T45, T46, T49	L33, L35, L36, L38, L39	30, 32, 34, 36
artic digital	O20, O30 R20, R30, R40 S05, S10, S20, S30, S35, S40 T10, T20, T30, T35, T40, TO05, TO10, TO20, TO30, TO40	L10, L15, L20, L25, L30, L40, L45, L50, L55	0°: 30, 32 10°: 30, 32, 34, 36 20°: 32, 34, 36

AVADENT®

Covering every step from design, production to refinement, AvaDent's digital workflow can be entered at any stage and facilitates the digital production of full dentures for both newcomers to the system and experienced professionals. AvaDent's Connect software allows for design adjustments and control of the entire process. Digital recording and data storage ensure easy reproduction of the case.

PRODUCTION OPTIONS

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Premium			✓		✓	✓	
Mondial			✓		✓	✓	

✓ **included**

AVAILABLE MOULDS:

	UPPER ANTERIORS	LOWER ANTERIORS	POSTERIORS
PALA® Mondial	O444, O457, O510, O525 R410, R420, R449, R455, R483 S443, S445, S453 T405, T442, T450, T465, T477, T515	L315, L331, L341, L362, L369, L373, L378, L382, L384, L398	29, 31, 33, 35, 37
PALA® Idealis			31, 33, 35, 37

DENTCA
CAD/CAM DENTURE

The DENTCA Design Studio is a web-based software that provides easy access and use. There are no additional devices and therefore investments necessary to use the CAD-software and CAM-services provided by DENTCA. Just upload your scan files of impression and bite, start design your denture and send it to your preferred manufacturing device.

PRODUCTION OPTIONS

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Premium	✓	✓	✓	✓	✓	✓	✓
Mondial	✓	✓	✓	✓	✓	✓	✓
Idealis	✓	✓	✓	✓	✓	✓	✓
Artic Digital	✓	✓	✓	✓	✓	✓	✓

✓ included

AVAILABLE MOULDS:

	UPPER ANTERIORS	LOWER ANTERIORS	POSTERIORS
PALA® Premium	O2, O4, O6 R2, R4, R6, R8 S2, S4, S6, S8 T2, T4, T6	L12, L14, L16, L18, L19, L20, L22, L24	31, 33, 35, 37 S/SL 33°, XS/XSL 33°, L/LL 33°, M/ML 33°
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PALA® Idealis			31, 33, 35, 37
artic digital	O30 R20, R30, R40 S30, S40 T30, TO20	L20, L25, L55	32, 34, 36

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