



*M*adespa

Acrylic teeth
PMMA discs

Ecolux

Two-layer acrylic teeth

Features and benefits:

Ideal for daily use.

Simple and effective articulation.

VITA shading.

The two-layer ECOLUX teeth are manufactured using Double Cross-Linking (DCL) and high molecular weight methyl methacrylate polymer, employing the most modern techniques and under strict quality control.



3lux

Three-layer acrylic teeth

Features and benefits:

Natural aesthetics.

Wear resistance.

VITA shading.

3LUX teeth are manufactured using Double Cross-Linking (DCL) and high molecular weight methyl methacrylate polymer, with the most advanced techniques and under strict quality control.



Pentalux

Five-layer acrylic teeth

Features and benefits:

For the most demanding cases.
High abrasion resistance.
Highly durable prostheses.
Patient comfort.

PENTALUX five-layer teeth are manufactured using Double Cross-Linking (DCL) and high molecular weight methyl methacrylate polymer, employing the most advanced techniques and under strict quality control.



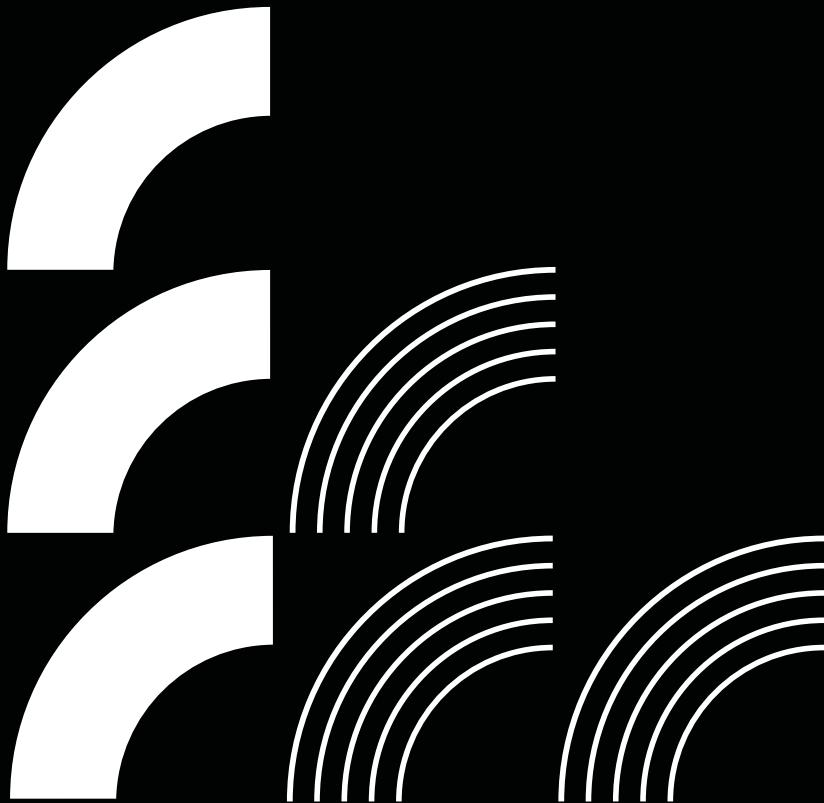
PMMA Block

PMMA discs for CAD-CAM milling machi-

Features and benefits:

High aesthetics.
Natural gradient (multilayer).
Biocompatible.
Excellent milling and high stability.
VITA shading.
Diameter: 98 mm.
Thicknesses: 16/20/25 mm.
Monolayer, multilayer, and transparent.





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