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PMMA Disc Multi

Efficient.  
Temporaries.

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# PMMA Disc Multi



PMMA Disc Multi consists of a highly cross-linked polymethyl methacrylate (PMMA) with integrated shade gradient for the efficient fabrication of temporary full-contour crowns and bridges for the anterior and posterior region.

The industrial production process for the discs results in a minimal residual monomer content and excellent biocompatibility. In addition to the high fracture resistance, the material features excellent milling behavior as well as good polishing properties. The outstanding shade stability and the multi-layer technology used permit true-to-nature esthetic results.

## Technical data



**Material**  
Highly cross-linked polymethyl methacrylate



**Millability**  
Excellent



**Biocompatibility**  
Very good



**Indication**  
Single-unit restorations up to multi-unit bridges (max. wearing period 6 months)



**Multi-Layer-Technology**  
Natural esthetics

## Highlights

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1

### Highly cross-linked polymethyl methacrylate (PMMA)

High fracture resistance, excellent milling behavior and good polishing properties



Wide range of indications, thanks to high fracture resistance

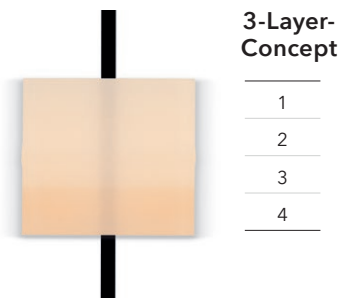


Excellent milling behavior and good polishing properties

2

### Multi-layer technology and excellent shade stability

Lifelike, esthetic results



Natural color gradient



Natural, esthetic results

3

### Industrial production process of the discs

Minimal residual monomer content and very good biocompatibility



Excellent biocompatibility



Minimum residual monomer content

## Delivery forms

**Geometrie**  
W-98, Z-95

**Thicknesses**  
12, 13, 14, 20, 25 mm

**Colors**  
OM3, A1, A2, A3, A3.5, A4, B1, B2, C1, C2, D2, D3



## Other top products



### NexxZr Tool U

High-performance dental milling tools made of premium carbide with an ultra-sharp cutting edge



### NexxZr T Multi

A multilayer zirconium oxide with multifunctional esthetics and a wide variety of indications



### NexxZr+ Multi

A multilayer zirconium oxide with natural esthetic



### Wax Disc

Synthetic wax disc for the CAD/CAM fabrication of wax objects

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