

## CopraTemp PMMA-milling blank

is a high quality and classic shade colored PMMA milling blank for long time temporary crowns and bridges. The blanks are shaded A2, A3 and B1, available in 15 and 20mm. Milling tools for PMMA milling are required

CopraTemp is a biocompatible medical device and complies with the standards and tests according to DIN EN ISO 13485 Annex V MDD Directive 93/42/EEC and the EU Directive 2007/47  
**CE 0483**

### technical data

polymethylmethacrylate (PMMA)  
modulus of Elasticity: 2390 MPa  
bending strength: 95 MPa  
yield: 60 Mpa  
tensile strength: 82 Mpa  
water absorption: < 30µg /mm<sup>2</sup>  
elongation: 6%



## CopraPlex PMMA-milling blank

CopraPlex is a residue free combustible PMMA plastic for the casting/ burn out technique.

### chem. description

100% PMMA (polymethylmethacrylat)  
density g/cm<sup>3</sup> 1,19  
modulus of elasticity MPa 3300  
ball indentation hardness MPa 175

### general information:

White Peaks Copraplex PMMA Discs can be machined with any milling system. Milling tools for PMMA milling are required.

