

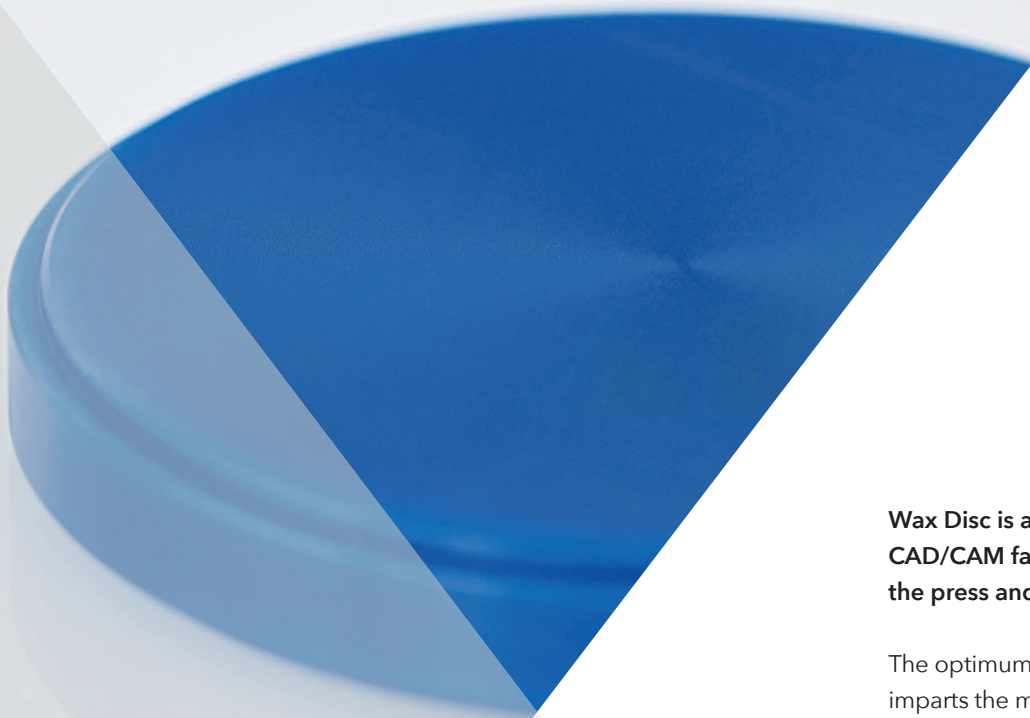


Wax Disc

Digital wax-up.
Press & cast.

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Press & cast.

Wax Disc



Wax Disc is a synthetic wax disc for the CAD/CAM fabrication of wax objects for the press and casting techniques.

The optimum melting point of 100 – 120 °C imparts the material with excellent machining properties and permits subsequent manual adjustments or supplements. The milled restorations show very good stability of shape, surface quality and accuracy of fit and fire without leaving residue during the preheating process. The results are smooth, accurately fitting, pressed and cast objects.

Technical data



Material
Synthetic wax



Millability
Excellent



Burnout
Residue-free



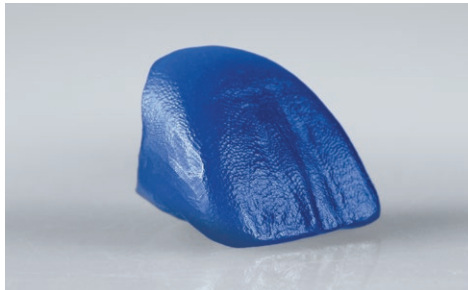
Suitable for
Pressing and casting
technology



Melting point
100 – 120 °C

Highlights

1 **Good machining properties and stability of shape** Very good surface quality and accuracy of fit



Excellent surface quality



Excellent millability

2 **Fires without leaving residue during the preheating process** Smooth, accurately fitting pressing and casting results



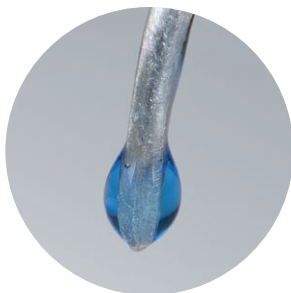
Burnout without residue



Smooth, accurately fitting pressing and casting results



3 **Optimum melting point** Subsequent adjustments and supplements possible



Melting point 100 - 120 °C



Subsequent adjustments and supplements possible



Delivery forms

Geometries
W-98, Z-95

Thicknesses
10, 14, 16, 20, 25 mm

Colors
Blue



Manufacturer

Sagemax Bioceramics, Inc.
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