



3DM-WAX

Photopolymer resin for lost wax casting

The 3DM-WAX is a high resolution photopolymer suitable for lost wax casting in Jewelry. With his waxy aspect and his excellent surface finishing, this material requires short burnout cycles during the lost wax casting process

3DM-WAX was designed to print jewel models requiring a high level to the details

This wax-like castable material is mainly recommended for printing at 25 to 50 microns resolutions

Suitable for "

Lost wax casting process

Jewelry

Your benefits :

Waxy aspect

High resolution

Short burnout cycle

Clean burnout

RESIN PROPERTIES

Aspect		opaque green
Viscosity	@ 30°C	80 MPa.s
Density	@ 25°C	1.05 g/cm ³
Hardness (shore D)		75-80
Ash content		< 0,05 %
