



3DM-ABS

Photopolymer resin for prototyping

The 3DM-ABS material provides an very low shrinkage compare to other resin brand by combining good temperature resistance with high toughness. This material offers also durability and dimensional stability to your models. For companies that require to print prototypes with accuracy, the 3DM-ABS resin is an excellent choice.

Suitable for :

- Prototyping
- Electronics
- Architechtire & Art
- Mechanical
- Automotive
- Toys
- Molds

Your benefits :

- Low shrinkage
- Temperature resistant
- Toughness
- Durability
- Dimensional stability
- Accuracy
- High speed

RESIN PROPERTIES

Aspect		orange transparent
Viscosity	@ 30°C	50 MPa.s
Density	@ 25°C	1.12 g/cm3
Hardness (shore D)		56