



NEW

SolidEdge Resin for LCD DLP SLA 405nm Black 1000g

[Read More](#)**SKU:** 3DW9UZR888SO9**Price:** 629.00 DH**Stock:** instock**Categories:** [Resins](#), [Engineering Resins](#)

Product Description

High-Performance Engineering Resin Designed for precision, durability, and versatility, our 3D printing resin offers unparalleled properties for industrial and engineering applications.

Key Features:

- **Drillable & Scratch Resistant:** Ensures long-lasting and robust prints for demanding environments.
- **Low Viscosity & Low Shrinkage:** Achieves high precision and dimensional accuracy in every print.
- **High Strength & Durability:** Exceptional resistance to impact and deformation, suitable for structural testing and prototyping.
- **Excellent Surface Finish:** Produces smooth, detailed prototypes ideal for product design and verification.
- **Anti-Scratch Properties:** Maintains surface integrity even under challenging conditions.

Applications:

Perfect for:

- Industrial prototyping
- Structural and product testing
- High-precision engineering designs

This resin combines the best of strength, hardness, and scratch resistance, setting a new

standard for 3D printing materials. **Precautions:**

1. Fully shaking before usage, shake like up side down will be better.
 2. Please Wear gloves and mask during whole print process to avoid skin contact directly, if you get the resin on your skin unfortunately, please wash with water immediately until clean it up.
 3. Resin is one kind of speical chemisty product, please keep away from children, sunlight shining and dust.
 4. Brush it gently with a soft brush when model complete, and dry it up with cool wind, these steps will let you get the model in better condition
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