Water Washable Resin

Product Feature

- Strength and property of standard resin, various color
- 2 Low ordor and low irritation,
- The printed model can be washed and cleaned by water directly
- Satefty and Eco-friendly, High surface precision

Printing data:

Viscosity: 100-120MPa·s

(NDJ-8S Rotating cylinder viscometer (25°C))

Wave lengh: 395nm-410nm

Density: 1.05-1.25g/cm3 (Density meter (25°C))

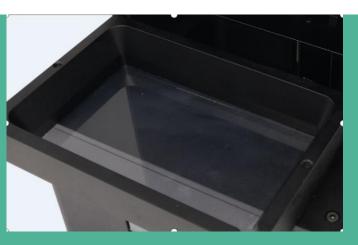


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Compared with other resins, water
Washable resin has lower viscosity and
excellent liquidity, the printed can remove
from release firm much easier. It can
great increase the success rate of printing
and increase the service list of release
firm.







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The printed model cleaned by water instead alcohol. There is no pungent smell of alcohol during cleaning and lower irration to skin, greatly decrease the post processing time and increase the printing efficiency.

High precision and smooth surface of model, clear details and highly appear printing size.



For environmental protection, the used water should pour into a plastic/glass bottle and put it under sunlight for 2-3 hours, then the remained resin in the water can be fully cured and no harm to environment.