



## FUSIA DC800

FUSIA DC800 was developed for direct casting of jewellery models of any complexity and shapes. FUSIA DC800 is a versatile material and allows the building of detailed parts with high quality resolution, both thin and solid. It is extremely easy to burn out with standard investments.

## THE FUSIA SERIES

The Fusia series includes all the materials suitable for direct casting for jewellery. The resins are in-house developed by DWS.

FUSIA DC800, along with the materials of the Fusia Series, was developed exclusively for DWS 3D printers.

## HINTS FOR DESIGN

FUSIA DC800 is a photosensitive material for DWS stereolithography 3D printers, suitable for direct casting of filigrees, thin and solid models.

## FEATURES

- Smooth surfaces
- Filigrees and fine details
- Solid models
- High accuracy
- No further manual finishing needed
- Green colour

## TECHNICAL CHARACTERISTICS OF THE LIQUID MATERIAL

Environmental values for use	22°C - 27°C - max, RH 40% - 60%
Appearance/colour	Liquid/Green
Viscosity	..... mPa·s at 25°C

Technical specification subject to change without notice.