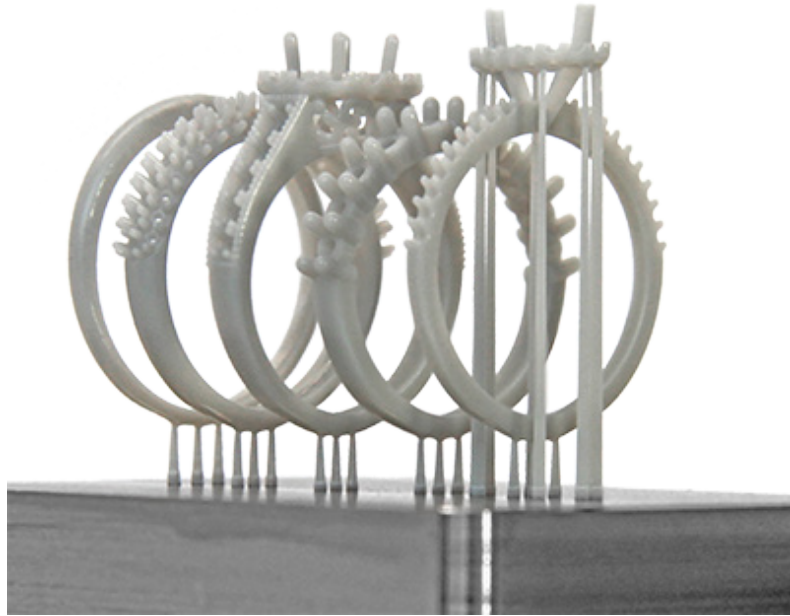


Q-View

Let us print your part!¹



EnvisionTEC's quick building Q-View C resin is ideal for providing fast design verification models. This exciting material is capable of impressive print speeds on EnvisionTEC's cDLM (Continuous Digital Light Manufacturing) 3D printers.

Designers and manufacturers will have the ability to hold models in their hands in record time for final fit and design verification. It can also be used as a pattern when built in high resolution to make silicone molds.

| Material Properties ² | | |
|----------------------------------|--|------------|
| Testing Method | Description | Value |
| ASTM D 638-10 | Tensile strength at break | 5160 psi |
| ASTM D 638-10 | Tensile elongation at break | 3.7% |
| ASTM D 638-10 | Tensile modulus | 217 ksi |
| ASTM D 790 | Flexural strength at break | 11,800 psi |
| ASTM D 790 | Flexural modulus | 332 ksi |
| ASTM D 2240, Method B | Durometer D hardness | 85 D Shore |
| ASTM D 648-07 | Heat deflection temperature at 264 psi | 43.3°C |
| ASTM D 648-07 | Heat deflection temperature at 66 psi | 70°C |

| Recommended 3D Printer Family ³ |
|--|
| Perfactory Family, Micro Family, cDLM Family |

¹ Learn more at [EnvisionTEC.com/printmypart](https://www.envisiontec.com/printmypart)
² All data provided is preliminary and must be verified by the individual user
³ May not be suitable for all machine models within a 3D printer family. Please refer to specific model online for compatibility.