

## STEREOLITHOGRAPHY– ACCURA XTREME WHITE 200 SLA

### SLA 3D Printing – Additive Manufacturing

**ProJet Professional 3D Printing Rigid** – Smooth surfaces 3d manufacturing materials in rigid opaque. This technology print materials in rigid form with reliability and speed for fine feature detail components for advanced components for durable prototype applications.

<b>Technology:</b>	Stereolithography (SLA)
<b>Material type:</b>	Liquid – UV Curable Plastic
<b>Elongation at Break % (D638):</b>	20%
<b>Flexural Strength (D790):</b>	11,460 psi~79 MPa
<b>Flexural Modulus (D790):</b>	370,000 psi~2551 MPa
<b>Heat Deflection (HDT) @ 0.45 MPa (D648):</b>	115°F / 47 °C
<b>Izod Impact Notched (D256):</b>	1.24~(ft~lb)~in.
<b>Available Colors:</b>	White
<b>Net Build Size Parts Up To:</b>	25" x 29" x 20"
<b>Shore D Hardness:</b>	80
<b>Tolerance:</b>	± 0.004 first inch~0.002 each additional inch accuracy may vary depending on build parameters.
<b>Applications:</b>	Form or fit testing, Functional testing, Dental, Industrial, Medical Products, Electronic Applications.

Disclaimer: The data above is general information and may vary from machine to machine or supplier to supplier. All tolerance specifications reflect the approximate range of a process's capabilities and should be viewed only as a guide. Actual capabilities are dependent upon manufacturing, equipment, materials, and part requirements.