

Accura PIV



Stereolithography (SLA)
Material Datasheet



A high rigidity, high contrast material for PIV testing. Suitable for electrical enclosures, jigs, fixtures & tooling. Also ideal for heat resistant applications.

| Measurement | Value |
|-----------------------|------------|
| Shore Hardness | 91D |
| Tensile Strength | 72 MPa |
| Tensile Modulus | 9,300 MPa |
| Flexural Strength | 142 MPa |
| Flexural Modulus | 9,900 MPa |
| Heat Deflection Temp. | 59 - 72° C |
| Elongation Break | 1.2% |

Actual values may vary depending on build conditions.
Our technical team can advise.