



Accura HPC



Stereolithography (SLA)
Material Datasheet



A high speed, high rigidity nanocomposite. Suitable for automotive & aerospace wind tunnel models as well as jigs, fixtures & tooling applications.

Measurement	Value
Shore Hardness	80D
Tensile Strength	66 - 89 MPa
Tensile Modulus	9,000 - 9,700 MPa
Flexural Strength	137 - 157 MPa
Flexural Modulus	8,700 - 10,200 MPa
Heat Deflection Temp.	62 - 73° C
Elongation Break	0.8 - 1.9%

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