

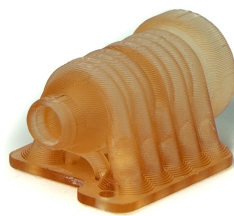
# PRIMARY<sup>TM</sup>



Material tech data sheet

## HI TEMP 300-AMB DLS

Temperature resistant  
Rigid and translucent  
High tensile modulus



**Tensile strength** 81 MPa

**Tensile Modulus** 4000

**Flexural strength** 140 MPa

**HDT** >300°C  
@1.82 Mpa

**Hardness** 89, Shore D

HI TEMP 300-AMB has industry-leading temperature resistance being able to withstand temperatures beyond 300°C/572°F. This material is a great option for high temperature components and low pressure molding and tooling.

