JABIL

PETg Additive Filament

Jabil Engineered Materials PETg is an easy processing, standard product for printing jobs requiring good strength and stiffness with a good balance of properties in XY and Z directions. Applications include housings; jigs, fixtures and tooling; and general printing. This material has a print profile available on Ultimaker Cura Marketplace and produces excellent surface quality parts that

THERMAL PROPERTIES

	Test Condition	Typical Value	Method
Heat Deflection Temperature (°C)	0.455 Mpa	71	ASTM D648-16, Method B

OTHER PHYSICAL PROPERTIES

	Test Condition	Typical Value	Method
Density (g/cm3)	Ambient	1,24	ASTM D792-13, Method A

Disclaimer:

For additional information, visit jabil.com/services/additive-manufacturing/engineered-materials