

Colors available



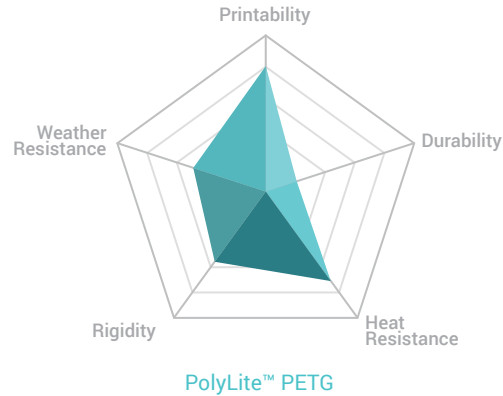
Applications

PolyLite™ PETG is just as easy to print as PolyLite™ PLA while offering an additional 20°C heat resistance and more durability. This lends PolyLite™ PETG to more functional applications where PLA would lack the durability or heat resistance such as lighting fixtures, vibrational parts or more functional product design prototypes.

Printing Settings

Printing temp.: 230-240°C
Printing speed: 30-50mm/s
Bed temp.: 70/80°C
Chamber temp.: N/A
Fan: Off-20%
Drying settings: 65°C for 6h
Annealing: N/A

Material Properties



Key features



Excellent all-rounder



Good layer adhesion



Good light diffusion

