

Colors available



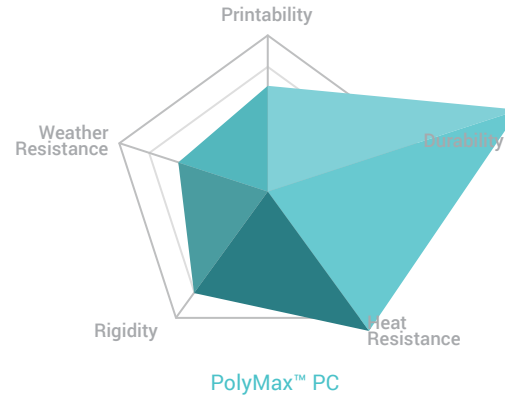
Applications

PolyMax™ PC is an engineering material with excellent heat resistance and outstanding durability. It can be used for more demanding applications involving impact resistance and high vibration such as jigs and fixtures, furniture, small motor brackets, drones, 3D printer parts or prosthetics.

Printing Settings

- Printing temp.: 250-270°C
- Printing speed: 30-50mm/s
- Bed temp.: 90-105°C
- Chamber temp.: N/A
- Fan: Off
- Drying settings: 75°C for 6h
- Annealing: 90°C for 2h

Material Properties



Key features



Extremely tough PC



Heat resistant



Good layer adhesion

