



THE K5™ PLA

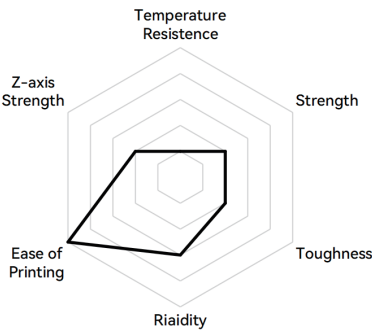
Kexcelled's THE K5™ PLA is a versatile filament, perfect for a wide range of 3D printing projects. Its enhanced toughness and smooth flow properties allow for faster print speeds and larger, more complex models without warping or deformation.

“Kexcelled Flagship Product”

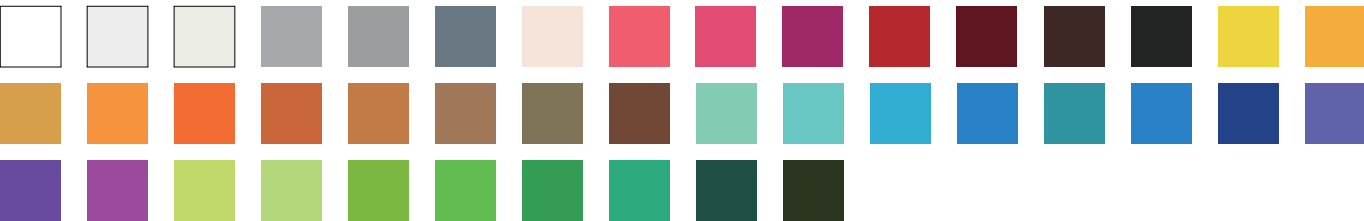
Printing parameters

Temperature: 190°C -220°C
Printing speed: 40mm/s -100mm/s
Bed temperature: 30°C- 60°C
Cooling fan: ON (50% - 100%)

Materials properties



Available Colors



Weight Options

