



Web: https://www.kexcelled3d.com

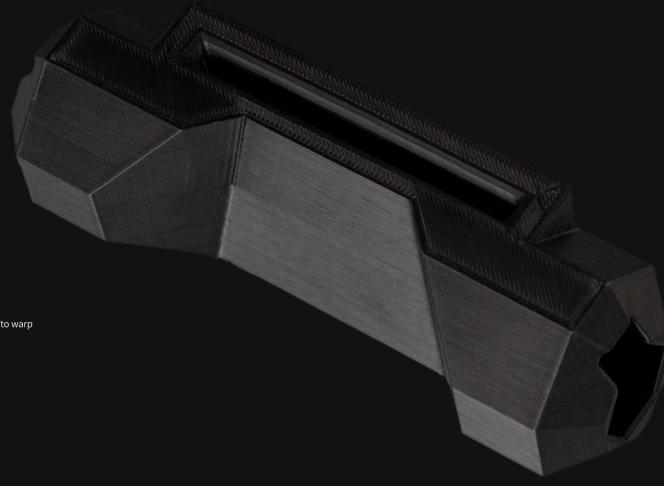
Tel: 0512-65801831







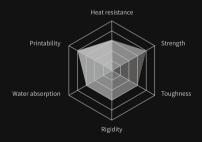




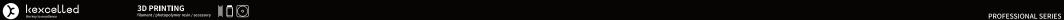
PAHT K7

• High strength • High rigidity • High temperature resistance • Less prone to warp

PAHT K7 is a PA6-based nylon material. Printed products are characteristic of high strength and density, while inherits PA6's high toughness, resistance to wear and oil.







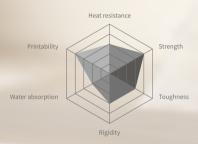


kexcelled

PAHT K7LM

• High toughness • Oil resistance • High rigidity • Less prone to warp

PAHT K7LM is a PA12-based nylon material. It is characteristic of high toughness, wear resistance, low absorption, easy to print, and more rigid than typical PA12 materials.



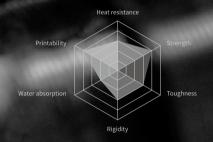


3D PRINTING
filament / photopolymer resin / accessory

PC K7

• Low viscosity • Less prone to warp • Low creep properties • High mechanical properties

PC K7 is a PC consumable applicable to desktop printers. It improves typical PC materials' tendency to warp and poor interlayer adhesion by a specialized process.









OBC K7

Chemical resistance • Flexibility • Low density

OBC K7 is a polyolefin block copolymer modified material. It is less prone to warp, and prints independent of humidity variations with ultra-low density, while inherits PP's flexibility, durability

and chemical resistance.

