



3D PRINTING MATERIALS

The highest performing super polymers and composites in the world



CARBON PEEK

PEEK + Carbon Fibers



PEEK

Polyether ether ketone



CARBON PA PRO

PA + Carbon Fibers



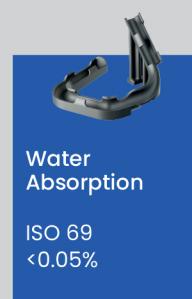
ULTRAM™ AM9085F

Polyether imide



PEKK

Polyether ketoneketone



TOOLINGX CF

PPS + Carbon Fibers



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FUNCTIONAL-NYLON

Polyamide 6

Low wear and low friction coefficient
Good chemical and
mechanical resistance



PP PRO

Polypropylene

High chemical resistance,
bump and abrasion
Electric insulation properties



STRONG-ABS

Acrylonitrile-butadiene styrene

Good processability
Impact resistance
Low water absorption



FLEX-TPU

Thermoplastic polyurethane

Abrasion and fatigue resistance
High elasticity and good hardness
Atmospheric agents and ozone resistance



ULTRA-PLA

Polylactic Acid

High surface quality
Easy to print
Sustainable and hypoallergenic

