Kevlar possesses excellent durability, making it optimal for parts that experience repeated and sudden loading. As stiff as fiberglass and much more ductile, it can be used for a wide variety of applications tailored for additive manufacturing, such as:

Athletic footwear
Robotics and cradles
End effectors/grippers
Smartphone cases, personal electronics
Parts designed to be driven by hydraulics or pneumatics
Protective gear, helmets; combat, motorcycle
Brake levers, clamps, mounts
Fixtures, tooling, workholding, soft jaws
Gears, wrenches, drones
Sporting goods & accessories, carabiners
End-use parts, consumer products, etc...