

Carbon fiber can be used for a wide variety of applications; aerospace, automotive, architecture and construction, consumer goods, medical, energy, defense, electronics, industrial machinery, etc. tailored for additive manufacturing and there's no end to this list, so here a just a few:

Robotics and robotic arms

End effectors, grippers, and soft jaws

Inspection fixtures, welding fixtures,
and CMM fixtures

Forming tools

Bicycles and their components

High-end motorsport applications

