



# FUSELAGE DRILL JIG

FEATURED MATERIAL FDM NYLON 12CF

The high stiffness-to-weight ratio of FDM Nylon 12CF™ material enables the creation of tools with characteristics similar to metal tools, except the weight. This aircraft drill jig, 3D printed with FDM Nylon 12CF, features inserts, strength and rigidity without the cost, lead time and weight of metal tooling.

<b>System</b>	Fortus 450mc™
<b>Material</b>	FDM Nylon 12CF
<b>Build Time</b>	4h 45m
<b>Hands-On Post-Processing Time</b>	8.1 in <sup>3</sup>
<b>Model Material Used</b>	1.3 in <sup>3</sup>

ISO 9001:2008 Certified

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