



TOOLING

AUTOMOTIVE CHECK FIXTURE

FEATURED MATERIAL *NYLON 6*

This automotive check fixture is made with FDM® Nylon 6, a strong thermoplastic widely used in automotive, aerospace and industrial manufacturing. The availability of FDM Nylon 6 with the Fortus 900mc™ 3D Printer gives engineers the benefits of a high-strength, tough material and the advantages of additive manufacturing, to quickly create strong, lightweight custom tools and production parts.

AUTOMOTIVE CHECK FIXTURE

System	Fortus 900mc
Material	FDM Nylon 6
Build Time	11 hours, 15 minutes
Material Amount Used	27 in ³
Support Material Amount Used	8 in ³

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