



# Functional Hand

Create compelling functional models and prototypes with the ample bio-mechanical materials capacity of the Digital Anatomy™ printer. The realistic and functional hand model looks and behaves like the real thing.

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**System**Digital Anatomy™ Printer

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**Material**TissueMatrix™, GelMatrix™, BoneMatrix™, Agilus30™Clear, VeroPureWhite

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**Build Time**13h 54m

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**Material Used**1,286g

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ISO 9001:2015 Certified

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