



Technical Data Sheet

ACS Material 3D Metal Printing Service

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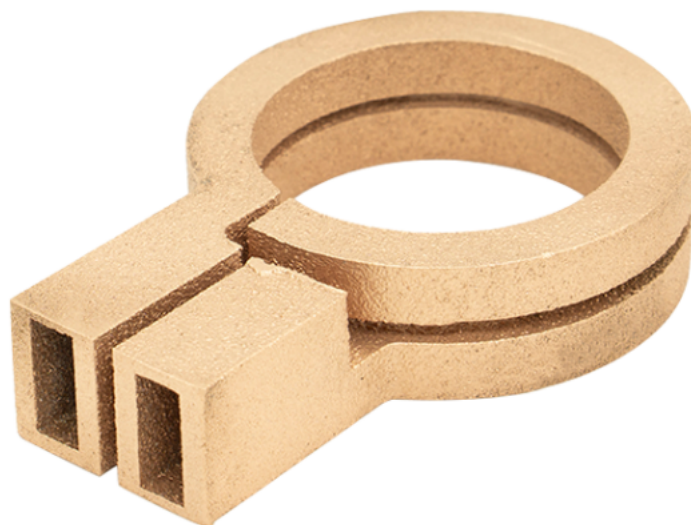
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Revision: 012023

Metal 3D Printing Capabilities

Building Volume (W x D x H)	Customizable From 120mm x 120mm x 100mm (4 inch x 4 inch x 3 inch) to 2000mm x 2000mm x 650mm (78 inch x 78 inch x 25 inch)
Equipment Model	XDM 120, XDM 250, XDM 300, XDM 420, XDM 500, XDM 750, XDM 2000
Materials	Stainless Steel, Tool Steel, Titanium Alloy, Aluminum Alloy, Cobalt Chromium Alloy, Nickel base alloy, copper alloy
Application Field	Aerospace, Automotive, Molds, Electronic, Medical, Culture, Energy, Education

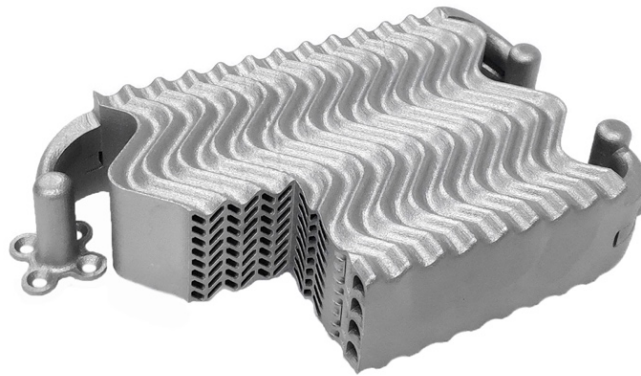
※ Please contact us for more information



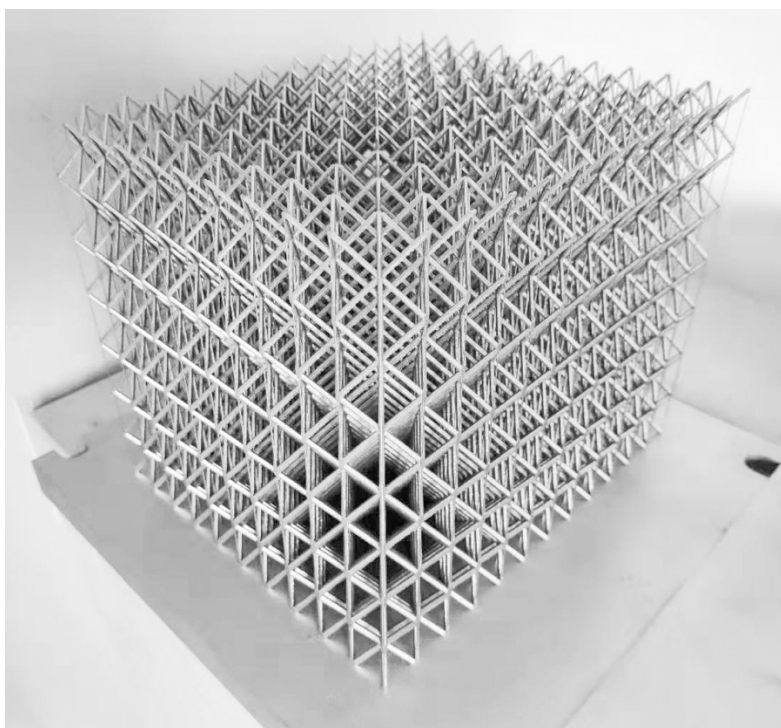
Sample of 3D-Printed Induction Coil



Sample of 3D-Printed Medical Implant



Sample of 3D-Printed Heat Exchanger



Sample of 3D-Printed Lattice Structures

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