



Additive Manufacturing



With continued investment in manufacturing and processing facilities we are able to provide an outstanding and cost-effective solution to the supply of metals and components around the globe. Howco has the utmost confidence in its manufacturing capabilities and believes in putting them to the test.

Howco Additive, founded in 2019, specializes in production parts and engineering services using Laser Powder Bed Fusion Technology.

3D Direct Metal Printing Services Specializing in:

- Ti-based Alloy Ti6Al4V
- Ni-based Alloy 718
- Ni-based Alloy 625
- Fe-based Alloy 316 (1.4404)
- Nb-based Alloy C103

Services Available

- L-PBF (Laser Powder Bed Fusion) Printing
- 3D Scanning
- Heat Treatment
- Engineering/Designing for Additive
- Reverse Engineering
- Surface Finishing
- 5 - Axis CNC Machining

ITAR Registered

AS9100D - Manufacture of Additively Manufactured Parts including Machining, Heat Treatment, Testing and Hot Isostatic Pressing.



www.howcoadditive.com