

ADDITIVE MANUFACTURING CASE STUDIES

FLARING PUNCH FOR METAL TUBE PROCESSING







INDUSTRY

- Design and manufacturer: Addival
- AM Technology: Laser Powder Bed Fusion (LPBF)
- Manufactured on: RenAM 500Q additive manufacturing system (RENISHAW)
- Material: Martensitic steel (1.2709)

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Outstanding advantage:

The flaring punch design ensures technical precision, cost-effectiveness, and enhanced functionality through integrated lubrication and cleaning channels.

