ADDITIVE MANUFACTURING TECHNOLOGIES // AMT

POSTPRO COMPATIBLE MATERIAL LIST

POSTPRO PP

FA9202



Updated November 2024 // V1.3

POSTPRO COMPATIBLE MATERIALS

MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
ROLASERIT® PP-01	Polypropylene	Polypropylene	**SLS**

formlabs

MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
Polypropylene	Polypropylene	Polypropylene	**SLS**

MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
HP 3D High Reusability PP	Polypropylene	Polypropylene	**MJF**

RICOH

MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
Polypropylene	Polypropylene	Polypropylene	**SLS**

All the forestated materials have been tested by Additive Manufacturing Technologies and are approved for use with PostPro PP. If you wish to process materials which are not included, please contact AMT so that we can conduct benchmarking to validate them. We are continually expanding the material compatibility list with new materials. Please keep informed of any updates by visiting amtechnologies.com



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