



3D M 3D-MODEL

ADDITIVE MANUFACTURING TECHNOLOGIES // AMT

POSTPRO SFX COMPATIBLE MATERIALS

SUBJECT TO CHANGE



POSTPRO COMPATIBLE MATERIALS



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
DuraForm HST	Fiber-reinforced Nylon 12 (PA 12)	Polyamide-12	SLS
DURAFORM ProX PA	Nylon 12 (PA 12)		



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
ROLASERIT® PA12-01	PA12	Polyamide -12	SLS



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
PA 2200	PA12	Polyamide-12	SLS



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
FS 3300 PA	PA1212	Polyamide-12	SLS
FS 3300 PA-F	PA1212 - Optimized for absorbance of Fiber Laser Light for fast melting		



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
Nylon 12	Nylon 12 (PA 12)	Polyamide-12	SLS



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
HP 3D High Reusability PA12	Polyamide 12 (PA12)	Polyamide-12	MJF
HP 3D High Reusability CB PA12	Full color PA12		



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
xPA12	Nylon 12 (PA12)	Polyamide-12	SLS

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MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
PA12-L 1600	Nylon 12 (PA 12)	Polyamide-12	SLS



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
Sintratec PA12	Nylon 12 (PA 12)	Polyamide-12	SLS



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
PA12 Industrial	Polyamide 12 (PA12)	Polyamide-12	SLS
PA12 Smooth	Polyamide 12 (PA12)		



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
SAF PA12	Nylon 12 (PA12)	Polyamide-12	SAF



MARKET NAME	MATERIAL COMPOSITION & DETAILS	MATERIAL CLASS	AM TECHNOLOGY
Aurora PA12	Polyamide 12 material	Polyamide-12	SLS

All the foretated materials have been tested by Additive Manufacturing Technologies and are approved for use with the PostPro SFX. 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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