

Compatibility Material – P machines

Material	Machine	FORMIGA P 110 FORMIGA P 110 <i>Velocis</i>	EOS P 396	EOS P 770	EOS P 800	EOS P 810
PA 1101		0.10	0.12	0.12	x	x
PA 1102 black		0.10	0.12	0.12	x	x
PA 2105		0.06	x	x	x	x
PA 2200		0.06	0.06	0.06		
		0.10	0.10	0.10		
		0.12	0.12	0.12	x	x
		0.12	0.15	0.15		
PA 2201		0.10	0.10	0.10		
			0.12	0.12	x	x
PA 2202 black		x	0.15	x	x	x
PA 2210 FR		x	0.15	0.15	x	x
PrimePart PLUS (PA 2221)		x	0.10	0.10		
			0.12	0.12	x	x
			0.15	0.15		
PrimePart FR®(PA 2241 FR)		x	0.10	0.10		
			0.15	0.15	x	x
PA 3200 GF		0.10	0.12	0.10		
			0.15	0.15	x	x
Alumide®		0.10	0.12	0.10		
			0.15	0.15	x	x
Carbonmide®		x	0.15	x	x	x
PrimePart ST®(PEBA 2301)		0.10	0.15	x	x	x
PP 1101		0.10	0.12	x	x	x
PrimeCast®101		0.10	0.15	0.15	x	x
EOS PEEK HP3		x	x	x	0.12	x
ALM FR-106		x	0.12	x	x	x
ALM HP 11-30		x	0.12	x	x	x
ALM PA 640 GSL		x	0.12	x	x	x
ALM HT 23		x	x	x	x	0.12

0.06 - 0.10 - 0.12 - 0.15 - 0.18 = Layer thickness in mm | x = Not released

If you are interested in the compatibility of materials not listed here, your personal EOS contact person is happy to help you. Or contact us via our [contact form](#).

Notes:

The release of a material for a machine state, might require additional hard- and/or software. Materials are to be processed as refreshed materials according to EOS recommendation.