

Technical Data - MOIIN - Hochleistungskunststoffe für den modernen 3D-Druck

Druckerkompatibilität / Printer Compatibility	MOIIN Tech clear	MOIIN High Temp	MOIIN Nano Rigid	MOIIN Wax Cast	MOIIN Model Grey 2.0	MOIIN Tough Clear - Life	MOIIN Flex Clear
ASIGA (weitere Infos auf https://www.asiga.com/products/materials/)							
MiiCraft (weitere Infos auf www.burms.de/pages/kontakt)							
Genera (weitere Infos auf www.genera3d.com)							
Rapidshape (weitere Infos über moiin@mtcompanies.com)							
Anycubic Photon S		16,0 s (50 µm)			16,0 s (50 µm); 21,0 s (100 µm)		
Anycubic Photon Mono	5,3 s (50 µm)	4,0 s (50 µm)	5,3 s (100 µm)	8,0 s (100 µm)	4,0 s (50 µm); 5,3 s (100 µm)	12,0 s (100 µm)	
Anycubic Photon Mono X	5,3 s (50 µm)	5,0 s (50 µm)	5,3 s (100 µm)	8,0 s (100 µm)	5,0 s (50 µm); 5,3 s (100 µm)	12,0 s (100 µm)	
Anycubic Photon Mono X 6K	5,3 s (50 µm)	6,0 s (50 µm)	5,3 s (100 µm)	8,0 s (100 µm)	6,0 s (50 µm); 5,3 s (100 µm)	12,0 s (100 µm)	
Anycubic Photon Mono 4K	5,3 s (50 µm)	7,0 s (50 µm)	5,3 s (100 µm)	8,0 s (100 µm)	7,0 s (50 µm); 5,3 s (100 µm)	12,0 s (100 µm)	
Anycubic Photon Ultra	5,3 s (50 µm)	8,0 s (50 µm)	5,3 s (100 µm)	8,0 s (100 µm)	8,0 s (50 µm); 5,3 s (100 µm)	12,0 s (100 µm)	
Anycubic Photon Mono SE	4,0 s (50 µm)	3,0 s (50 µm)	4,0 s (100 µm)	6,0 s (100 µm)	3,0 s (50 µm); 4,0 s (100 µm)	9,0 s (100 µm)	
Anycubic Photon Mono SQ	6,1 s (50 µm)	4,6 s (50 µm)	6,1 s (100 µm)	9,2 s (100 µm)	4,6 s (50 µm); 6,1 s (100 µm)	14,0 s (100 µm)	
Anycubic Photon M3	5,3 s (50 µm)	7,0 s (50 µm)	5,3 s (100 µm)	8,0 s (100 µm)	7,0 s (50 µm); 5,3 s (100 µm)	12,0 s (100 µm)	
Anycubic Photon M3 Plus	4,0 s (50 µm)	3,0 s (50 µm)	4,0 s (100 µm)	6,0 s (100 µm)	3,0 s (50 µm); 4,0 s (100 µm)	9,0 s (100 µm)	
Anycubic Photon M3 Max	8,0 s (50 µm)	6,0 s (50 µm)	8,0 s (100 µm)	12,0 s (100 µm)	6,0 s (50 µm); 8,0 s (100 µm)	18,0 s (100 µm)	
Phrozen Sonic Mini	17,0 s (50 µm)	7,0 s (50 µm)	11,5 s (50 µm)	8,0 s (50 µm)	9,0 s (50 µm); 12,0 s (100 µm)		
Phrozen Sonic Mini 4K	17,0 s (50 µm)	7,0 s (50 µm)	11,5 s (50 µm)	8,0 s (50 µm)	9,0 s (50 µm); 12,0 s (100 µm)		
Phrozen Sonic Mini 8K	17,0 s (50 µm)	7,0 s (50 µm)	11,5 s (50 µm)	8,0 s (50 µm)	9,0 s (50 µm); 12,0 s		

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					(100 µm)		
Phrozen Sonic Mighty 4K	17,0 s (50 µm)	7,0 s (50 µm)	11,5 s (50 µm)	8,0 s (50 µm)	9,0 s (50 µm); 12,0 s (100 µm)		
Phrozen Sonic Mighty 8K	17,0 s (50 µm)	7,0 s (50 µm)	11,5 s (50 µm)	8,0 s (50 µm)	9,0 s (50 µm); 12,0 s (100 µm)		
Phrozen Sonic Mega 8K	20,0 s (50 µm)	8,2 s (50 µm)	13,5 s (50 µm)	9,5 s (50 µm)	10,5 s (50 µm); 12,0 s (100 µm)		
ELEGOO Mars	16,0 s (50 µm)	19,0 s (50 µm)	18,0 s (50 µm); 21,0 s (100 µm)	28,0 s (50µm)	22 s (100 µm)	14,0 s (100 µm)	
ELEGOO Mars Pro	14,0 s (50 µm)	17,0 s (50 µm)	15,0 s (50 µm); 18,0 s (100 µm)	25,0 (50µm)	20 s (100 µm)	14,0 s (100 µm)	
ELEGOO Mars 2 Pro/Mars 2	5,0 s (50µm)	6,0 s (50 µm)	5,5 s (50 µm); 6,5 s (100 µm)	9,0 s (50 µm)	7 s (100 µm)	14,0 s (100 µm)	
ELEGOO Saturn/Saturn S	5,0 s (50µm)	6,0 s (50 µm)	5,5 s (50 µm); 6,5 s (100 µm)	9,0 s (50 µm)	7 s (100 µm)	14,0 s (100 µm)	
ELEGOO Mars 3/Mars 3 Pro	5,0 s (50µm)	6,0 s (50 µm)	5,5 s (50 µm); 6,5 s (100 µm)	9,0 s (50 µm)	7 s (100 µm)	14,0 s (100 µm)	
ELEGOO Saturn 2	5,0 s (50µm)	6,0 s (50 µm)	5,5 s (50 µm); 6,5 s (100 µm)	9,0 s (50 µm)	7 s (100 µm)	14,0 s (100 µm)	
ELEGOO Jupiter	5,0 s (50µm)	6,0 s (50 µm)	5,5 s (50 µm); 6,5 s (100 µm)	9,0 s (50 µm)	7 s (100 µm)	14,0 s (100 µm)	