

optiprint® Eignungstabelle *Compatibility*

Germany's favorite 3D Resin

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		optiprint clara	optiprint guide	optiprint I-B-T	optiprint laviva	optiprint lumina	optiprint tray	optiprint tray magic black	optiprint tray ocean blue	optiprint tray viper green	optiprint gingiva 2.0	optiprint match	optiprint model golden-brown	optiprint model grey	optiprint model ivory	optiprint align	optiprint sprint	optiprint express	optiprint cast NF	
● Materialparameter vorhanden Available material parameters																				
Asiga Max (385/405 nm)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Asiga Pro 4K (385 nm)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Asiga Pro2 (385 nm)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Aidite CPD-100 (405 nm)					●	●	●						●							
Ackuretta FreeShape (405 nm)		●	●	●	●	●	●					●	●	●	●	●				●
Ackuretta DENTIQ (405 nm)		●	●	●	●	●	●					●	●	●	●	●				●
Ackuretta SOL (405 nm)		●	●	●	●	●	●					●	●	●	●	●				●
Anycubic Mono X2 (405 nm)					●			●	●										●	
Creativity Halot Sky (405 nm)			●			●	●				●		●				●		●	
Elegoo Mars 4 9K (405 nm)						●														
Elegoo Saturn 2 (405 nm)						●														
EnvisionTEC D4K (385 nm)		●	●			●	●						●							
Epax DX10 Pro dental printer (405 nm)		●	●	●	●	●	●						●	●	●	●				●
Flashforge Hunter (405 nm)							●						●							
IFUN3D MINI Giant Pro (405 nm)		●	●	●	●	●	●						●	●		●				
MiiCraft 125 (405 nm)							●						●							
Microlay Eve (405 nm)		●	●	●	●	●	●	●	●			●	●	●	●	●			●	
Microlay Versus (385 nm)		●	●	●	●	●	●	●	●			●	●	●	●	●	●	●		
Rapidshape D20+ (385 nm)		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●		●
Rapidshape D30+ (385 nm)		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●		●
Rapidshape D50+ (385 nm)		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●		●
Rayshape Shape 1+ Dental (405 nm)		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●		●	●
Phrozen Sonic (405 nm)		●	●		●	●	●						●		●					
Phrozen Sonic XL 4K (405 nm)		●	●		●	●	●						●		●					
Phrozen Sonic 4K (405 nm)			●				●						●		●					
Phrozen Sonic Mighty 8K (405 nm)		●	●		●	●	●						●		●					
Phrozen Mini 8K (405 nm)			●				●						●		●					
Shining 3D Accu-Fab-L4D (405 nm)		●	●	●	●	●						●	●	●	●	●				
3D Totem (405 nm)																				●