

# ETEC Polymer 3D Printers Material Compatibility Guide

## Polymer

Exclusive resins developed by ETEC and Adaptive3D as well as trusted providers such as Loctite	ETE C				
	Vida	Envision One	D4K	P4K	Xtreme 8K
<b>CASTABLE RESINS</b>					
Easy Cast 2.0	Qualified	Qualified			
EPIC			Qualified	Qualified	
PIC 100	Qualified		Qualified	Qualified	
WIC100 Series			Qualified	Qualified	
<b>ELASTOMERS</b>					
Adaptive3D Elastic ToughRubber™ 70 Black					Qualified
Adaptive3D Elastic ToughRubber™ 90 Black					Qualified
Adaptive3D Soft ToughRubber™ 30					Qualified
FreeFoam™					R&D
Loctite IND 402		Qualified			
<b>HARD PLASTICS</b>					
INFINAM ST 6100 L			R&D	Qualified	
E-Guide Soft		Qualified	Qualified	Qualified	
E-Rigid Form Charcoal		R&D	R&D	R&D	R&D
E-Tough Flex		Qualified	Qualified	Qualified	
Loctite 3843 Black		Qualified			Qualified
Loctite IND 405 Black		Qualified			Qualified
Loctite IND 405 Clear		Qualified			
Loctite Med 413 Clear		Qualified			
Q-View	Qualified		Qualified	Qualified	
RC70				Qualified	
RC90				Qualified	
<b>HIGH TEMPERATURE</b>					
E-Perform				Qualified	
E-Mould		R&D	R&D	R&D	
HTM 140	R&D		R&D	R&D	
Loctite IND 147		Qualified			
Loctite IND 406		Qualified			

	ETE C		Desktop Health
	Envision One	D4K	Einstein
<b>DENTAL / MEDICAL</b>			
E-Guard	Qualified	Qualified	Qualified
E-Guide	Qualified	Qualified	Qualified
E-Gum	Qualified	Qualified	R&D
E-IDB	Qualified	Qualified	R&D
E-Keysplint Soft	Qualified	Qualified	R&D
E-Model Beige	Qualified	Qualified	R&D
E-Model Light	Qualified	Qualified	R&D
E-OrthoShape	Qualified	Qualified	R&D
E-Tray	Qualified	Qualified	R&D
Flexcera™ Base	Qualified	Qualified	Qualified
Flexcera™ Smile	Qualified	Qualified	Qualified
Flexcera™ Smile Ultra+	Qualified	Qualified	Qualified
Model X	Qualified	Qualified	Qualified
Model Z	Qualified	Qualified	Qualified
Press-E-Cast	Qualified	Qualified	R&D

