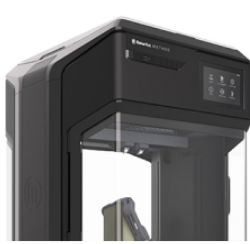
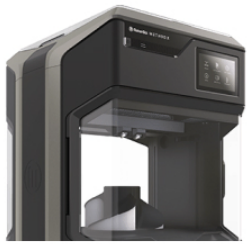


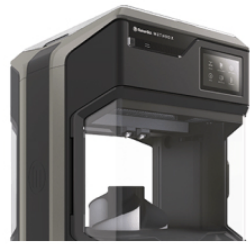
METHOD Material and Extruder Compatibility Chart



METHOD



METHOD X



METHOD X
CARBON FIBER EDITION

CHAMBER TEMPERATURES

Maximum Temperature

65° C

110° C

110° C

EXTRUDER COMPATIBILITY

Included Extruders

1A, 2A



1XA, 2XA



1C, 2A, 2XA



Compatible Extruders

1C, LABS

1A, 2A, 1C, LABS

1A, 1XA, LABS

MATERIAL COMPATIBILITY

PLA
TOUGH
PET-G
PETG-ESD
NYLON



ABS
ABS-R
ABS-EC
ABS-ESD
PC-ABS
PC-ABS-FR
PC-PBT



NYLON CARBON FIBER
NYLON 12 CARBON FIBER



PVA



RAPID RINSE
SR-30



LABS COMPATIBILITY

SEBS 95-A

PETG CARBON FIBER
PAHT 9825
PET CF 9780
CF 9891
STAINLESS STEEL 316L

✓ Requires
LABS extruder

✓ Requires
LABS extruder

✓ Requires
LABS extruder

ABS CARBON FIBER
DURABIO
POLYLITE
POLYMAX PC
POLYMAX FR

✓ Requires
LABS extruder

✓ Requires
LABS extruder