# Mixed
# Applications Tray

For labs that realize the value of 3D printing, the next advancement is multi-material 3D printing. A dental 3D printer with multi-material capabilities is like having three printers in one. The versatility opens your lab to multiple application offerings. It offers the ability to print a range of cases from implant models with soft tissue and custom-fit surgical guides or aligner setups and indirect bonding trays, or a variety of restoration mock-ups and more, at the same time. This simplifies work flow, reduces scheduling burden, and 3D printer management.

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| **System** | J5 DentaJet® |
| **Material** | MED610™ - 230g, MED620™ - 463g, MED625FLXL™ - 48g, VeroMagenta-V™ - 24g, VeroDent™, VeroPureWhite™ - 24g, SUP711™ - 677g |
| **Build Time** | 18h 10m |
| **Built plate include** | 25 models |

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