



# Origin DM200™ for Stratasys Origin One Dental Printer

The Origin DM200 is a low-viscosity material that enable fast print on the P3™ (DLP) Origin One Dental 3D printer and is tailored to produce dental models with high accuracy and quality.

	ASTM	Value
Appearance	—	Beige
Tensile Strength	D-638-03	40 MPa
Tensile Modulus	D-638-04	1600-2300 MPa
Elongation at Break	D-638-05	10-20%
Flexural Strength	D-790-03	45-65 MPa
Flexural Modulus	D-790-04	1660-2200 MPa
HDT, °C @ 0.45 MPa	D-648-06	45
Izod Notched Impact	D-256-06	21 J/m
Shore Hardness (D)	Scale D	>80
Polymerized Density	Scale M	1.17-1.18 gr/cm <sup>3</sup>

For information on the DM200 and other materials and applications, please visit <https://www.stratasys.com/en/3d-printers/printer-catalog/p3/origin-one-dental-printer/>

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ISO 9001:2015 Certified

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