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PLA - Stratasys ASTM D638 6,580 Psi 3,790 Psi 45 MPa 26 MPa Tensile Strength, Ultimate (Type 1, 0.125", 0.2"/min) ASTM D638 6,990 Psi 3,830 Psi 48 MPa 26 MPa Tensile ASTM D638 Modulus (Type 1, 0.125", 0.2"/min) 440,730 Psi 368,200 Psi 3,039 MPa 2,539 MPa Elongation At Break (Type 1, 0.125", 0.2"/min) ASTM D638 2.5% 1.0% Elongation At Yield Jan 14th, 2024.

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StratasysPN (Part Number) 311-20000 311-20018 333-60300 333-90300 340-21200
345-10005 345-42005 350-80100 355-02110 355-08110 360-50110 207003-0001
340-41200 Denmark PR No N/A Pure Substance/mixture Mixture 1.2. Relevant
Identified Uses Of The Substance Or Mixture And Us Mar 18th, 2024.

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And ZX Orientations Were Tested. For Full Details Refer To The Stratasys Materials
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Cleaning Apparatus (SCA) Is Designed To Remove Soluble Support From ABS, PC,
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ULTEM™ 9085 - Stratasys
Volume Resistivity ASTM D257 4.9 X10¹⁵ - 8.2x10¹⁵ Ohm-cm
Dielectric Constant ASTM D150-98 3 - 3.2 Dissipation Factor ASTM D150-98

.0026 - .0027 Dielectric Strength ASTM D149-09, Method A 110 - 290 V/mil OTHER 2
TEST METHOD VALUE Specific Gravity ASTM D792 1.34 Rockwell Hardness ASTM
D785 - May 16th, 2024DESIGN GUIDE - StratasysBandsaw, Wire EDM, Or Flush
Cutting Tools – Remo Val Of Supports – T Raditional Finishing Processes Such As
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Of Internal Channels – T Umbling, Wet-blasting, May 14th, 2024Injection Molding
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Truck Body Panels. Once A Component Is Designed, A Mold Is Made And Preci-sion
Machined To Form The Features Of The Desired Part. The Injection Mold- Jan 22th,
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