Healthfil



Data Sheet

Suggested print sets unit value test method C° extruder temp 265 -0+10 internal C° 100-0+10 internal plate temp min. nozzle diameter mm. 30 internal fun % 0-10 internal mm/1° 35-45 internal print speed Property Density g/cm3 1.20 ISO 1183 Water absorption at equilibrium % ISO 62 0.31 C° 136° **Deflection temperature ASTM 648** C° Vicat point 143° ISO 306 Hardness Shore R ASTM D785 118 Tensile test - stress at break MPa ISO 527 32 Charpy impact V notched 23° kJ / m2 25 ISO 179 **Unnotched Izod impact** kJ / m2 no break ISO 180

Verum T

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