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

## Disclaimer

The above information is provide in good fact. Treedfilaments is not responsable for any processing which may occur to product finished articles , packaging materials and other . Further Treedfilaments makes no warranty or representation of any kind regarding the information given or the product described and expressly disclaims all implied warranties, representations and conditions, including without limitation all warranties and conditions of quality, merchantability and suitability or fitness for particular purpose.