

## Data Sheet

## Suggested print sets unit value test method C° 260-5+5 internal extruder temp C° 70 plate temp internal 0.3 min. nozzle diameter mm. internal fun % 0-50 internal print speed mm/1° 30-50 internal Property Density g/cm3 1.02 ISO 1183 C° ISO 75-2 H.D.T. 110 C° ISO Vicat point 135 306 **Tensile modulus** MPa ISO 1950 527 MPa 20 ISO **Tensile stress** 527 Charpy impact V notched 23° kJ / m2 15 ISO 180 Charpy impact V notched - 0° kJ / m2 8 ISO 180

## P-Lene T15

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