FLUORESCENT PLA
Datasheet

Density
1,24 g/cm^3 (23°C)

Melting point
160°C

Decomposition temperature
230°C

Recommended printing temperartue
200±10°C

Distortion temperature
70°C

Speed
-

Elongation
145%

Tolerance
1,75±0,03 / 3,00±0,05

First layer temperature
-

Heatbed temperature
60°C

Pack dimensions
235 x 215 x 80 mm

Pack weight
1,45 kg approx.

Melt index
-

Impact resistance
-

Fluorescent PLA offers vibrant, eye-catching colours. This material will make your pieces stand out.

This range of colours stands out especially for its bright and lively tones. If we add the finishes of our PLA PLUS, you can achieve spectacular pieces that will become the center of attention.

PLA, polylactic acid, is a biodegradable thermoplastic polymer obtained from corn starch, potato, yucca or sugar cane. It is by far the most used material in FDM 3D printing.



- **The heatbed is optional**
- **It requires the use of laquer on the printing surface**

Products & Solutions
globcl company

Saturn, 33
08228 Terrassa
Barcelona, Spain

Tel: (+34) 930027951
3dcpi@3dcpi.com
www.3dcpi.com