PLA NIGHT FLUOR

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
-

Pack dimensions
235 x 215 x 80 mm

Pack weight
1,45 kg approx.

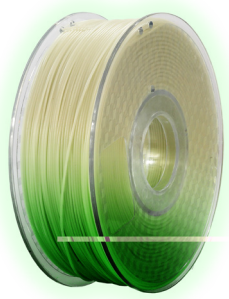
Melt index
-

Impact resistance
-

In the darkest moments your pieces will shine with their own light!

The special additives in this PLA allow it to glow in the dark. With this material you will get a very striking and spectacular effect. It must receive light beforehand for the effect to be visible.

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