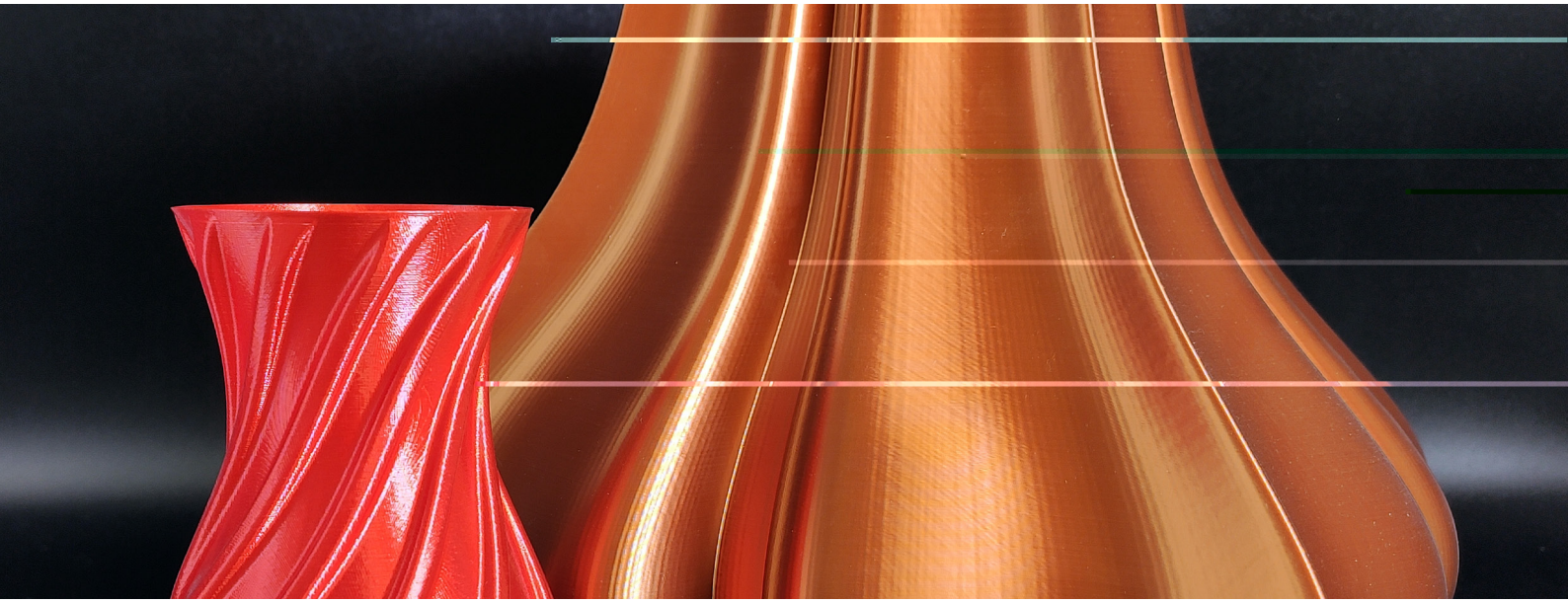
PLA SILK
Datasheet



Density
0,93 g/cm³ (23°C)

Melting point
160°C

Decomposition temperature
270°C

Recommended printing temperartue
210±10°C

Distortion temperature
80°C

Speed
-

Elongation
40%

Tolerance
1,75±0,03 / 3,00±0,05

First layer temperature
-

Heatbed temperature
-

Pack dimensions
235 x 215 x 80 mm

Pack weight

Melt index
-

Impact resistance
-

PLA Silk offers a silky smooth finish that will give your prints mesmerizing reflections.

Polylactic acid (PLA), on which it is based, is a biodegradable plastic that consists of renewable natural resources and therefore respects the environment.

It is an easy to print material, suitable for any type of 3D printer. It is odorless and non-toxic. You will be surprised by the high adhesion between the layers if you print at higher temperatures.



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

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