



The optimal printing range is 240° – 250°C

Up to 85°C



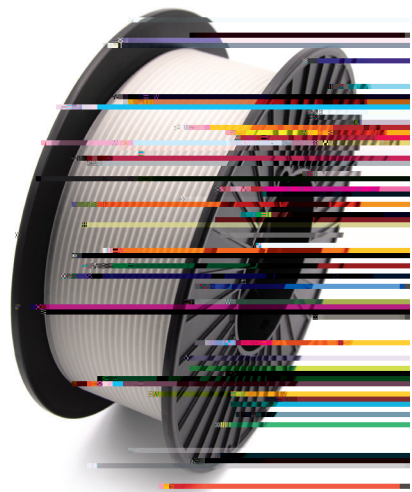
- Base printing speed of 60 mm/s
- Inf II speed of 40 mm/s
- Wall speed of 40 mm/s
- Initial layer speed of 18 mm/s



For stronger parts, turn off the fan. For better feature detail, increase the fan speed, up to 100%.

PETg sticks well to PVA based glue.

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For the latest print profiles, search for Jabil Engineered Materials in the Cura Marketplace.

