



AnyCubic PLA Filament (Green)

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Ref: 5906168435348

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Environmentally friendly PLA filament from AnyCubic provides unparalleled performance. Neat winding keeps the filament tangle-free for smooth printing. The filament is distinguished by its uniform diameter and color consistency throughout its length, which ensures a high-quality printing end result. PLA produced from lactic acid, is created by fermenting starch during wet milling of the selected plant. AnyCubic filaments are therefore biodegradable and do not emit an intense odor, making them safe and convenient to use. What's more, they work with most FDM 3D printers.

ManufacturerAnyCubicManufacturer codeHPLGR-105ColorGreenMaterialPLADiameter 1.75 ± 0.02 mmTotal lengthApproximately 340 mNet weight1 kg per spoolHardnessHRC 105-110Nozzle temperature $190-230^{\circ}\text{C}$ Working table temperatureNo heating / $50-80^{\circ}\text{C}$ Tensile strength ≥ 55 MPaDensity $1.25\text{g} \pm 0.05\text{g}/\text{cm}^3$ BubblesNone

Preço:

€ 16.49

Creative Technologies, 3D Printing