



Suited for Advanced Users

LulzBot TAZ PEI Sheet

This PEI sheet is a direct replacement for the PEI (Polyetherimide) print surface on the LulzBot TAZ desktop 3D printer. This revolutionary new print surface has been tested by the advanced members of the LulzBot community and has proved to be an easier and more reliable 3D printing surface.

When cleaned and heated to the recommended temperatures, your print sticks well, the first time and releases from the heated bed once cooled. This LulzBot TAZ PEI sheet has a functional dimension of 300 mm by 300 mm, with additional material in width and length to allow users to trim to fit their product. This will also allow for a perfectly aligned and finished edge.

Works with: LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ 4, LulzBot TAZ 3, LulzBot TAZ 2 or 1

Features

The PEI sheet comes prepared with a self-adhesive layer already applied to make installation quick and easy

Parts & Specifications

Parts Included

PEI Printing Surface

3M adhesive sheet

Specifications

PEI Sheet Installed Dimensions

PEI Thickness (stock PEI sheet used in production): 10mil (0.010in, 0.254mm)

Adhesive Thickness: 5mil (0.005in, .127mm)

Total Thickness: 15mil (0.015in, 0.381mm)

Width (X) x Length (Y): 11.8in x 11.8in (300mm x 300mm)