



## Valentine goblet(te)

S Schaffer.la

[VIEW IN BROWSER](#)

updated 6. 2. 2022 | published 6. 2. 2022

### Summary

Two versions of a small (aka "goblette") goblet-shaped shot glass (holds 1.5 oz) for Valentine's day cheers



4.08 hrs



3 pcs



0.10 mm  
0.20 mm



0.40 mm



PLA



37 g



Prusa  
MK3/S/S+

[Seasonal designs](#) > [Spring & Easter](#)

Tags: [heart](#) [valentine](#) [shotglass](#)

Two versions of this design are shown; the first "Heart" is a PIP with no support featuring a small heart on a pedestal rising in the center of the goblet. the second in two parts - the goblet with a small wedge -shaped well in the center to accept the separate "open heart" piece.

I successfully printed these in both PLA and PETG (gcode provided for PLA) at 0.2 layer height and no support with the following exceptions; 1) the open heart is printed at 0.1 and support everywhere and the goblets were sliced with variable height for the last .5 mm (with ironing) for a smooth lip.

The open heart did require some finishing. carefully removing the support and then using a diamond file and 600 grit sandpaper to clean up rough areas.

One other note: I think the “heart” version would be a lovely way to present a ring to your sweetheart.

## Model files



**heart.stl**



**heart-partgoblet.stl**



**heart-partopenheart.stl**

## Print files



**heart-partopenheart\_01mm\_pla\_mk3s\_11m.gcode**

🌀 PLA 🌀 0.40 mm 🌀 0.10 mm 🕒 0.18 hrs 📊 1 g 🖨️ Prusa MK3/S/S+



**heart\_02mm\_pla\_mk3s\_1h58m.gcode**

🌀 PLA 🌀 0.40 mm 🌀 0.20 mm 🕒 1.96 hrs 📊 19 g 🖨️ Prusa MK3/S/S+



**heart-partgoblet\_02mm\_pla\_mk3s\_1h56m.gcode**

🌀 PLA 🌀 0.40 mm 🌀 0.20 mm 🕒 1.94 hrs 📊 17 g 🖨️ Prusa MK3/S/S+

# License

This work is licensed under a  
**Creative Commons (4.0 International License)**



## **Attribution-NonCommercial**

---

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition