



Prusa Core One Feet v2.1 - Squashball Anti Vibration



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updated 9. 10. 2026 | published 9. 10. 2026

Summary

Remix of TPdesign's squashball feet, adding a hole for a M3x10 screw to hold the squash balls in place

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Remix of TPdesign's squashball feet; I simply added a hole for a M3x10 (or larger) screw to hold the squash balls in place when lifting the unit. M3x10 seems to hold them well enough, but you can still remove the squash balls easily without loosening the screw.

Printed great in safety orange PLA with 0.1 x 0.4 fuzzy skin, 4 perimeter/top/bottom layers, 20% adaptive cubic infill, no brim, with painted snug supports only at the top of the hollow sphere where the squash ball sits.

This remix is based on



Prusa core One feet v2 - Squashball Version - Anti Vibration

by TPdesign

Model files



core-one-feet-v3-squashball_v2-screw.stl

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