



Spoon for laundry detergent



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updated 19. 4. 2022 | published 18. 4. 2022

Summary

Spoon shaped for easy scooping of detergent left in the gusseted bag to the end.



0.93 hrs



1 pcs



0.30 mm



0.40 mm



PLA



12 g



Prusa
MK3/S/S+

[Household](#) > [Other House Equipment](#)

Tags: [laundry](#) [laundrydetergent](#) [measuringspoon](#) [spoon](#)

[English]

When the laundry detergent in the gusseted bag was getting low, it was difficult to scrape it out with a spoon, so I made a spoon with a pointed tip using a 3D printer. It is much easier to use than the regular spoon I had been using until then.

The angle in the photo can be printed without any support.

With one spoonful, you can scoop about 44g of detergent for an average laundry (45L of water). You can change the size with a slicer to get the size you prefer.

[Japanese]

1 (45L) 44g

Model Files



spoon.stl

Print Files



spoon.gcode

PLA 0.40 mm 0.30 mm 0.93 hrs 12 g Prusa MK3/S/S+

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