



Hand wheel for a cut off valve



H3dSprint

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Summary

The original hand wheel was broken, so I have designed this replacement part.



1.44 hrs



1 pcs



0.20 mm



0.40 mm



PET



15 g



Prusa
MK3/S/S+

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Tags: [handle](#) [wheel](#) [handwheel](#) [cutoff](#) [stopcock](#)

The hand wheel is printed with PETG and do not need supports.

To be able to use a tool to release a hard fixed hand wheel, there are 4 bores added.

Note: Photo show a cut off valve with the original hand wheel.

Model files









hand_wheel.stl

Print files



hand_wheel_02mm_petg_mk3s_1h26m.gcode

 PET  0.40 mm  0.20 mm  1.44 hrs  15 g  Prusa MK3/S/S+

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