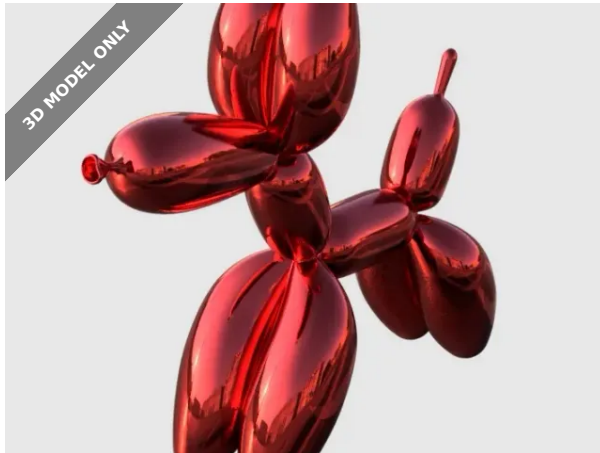




Balloon Dog (Jeff Koons) [nose optimized]



Kleiner Lateiner

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Summary

Model of Jeff Koonss Ballon Dog. I recommend for FDM printing to print the model splitted in left and right half. So...

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Tags: [dog](#) [art](#) [sculpture](#) [architecture](#) [thingiverse](#) [balloon](#)
[jeffkoons](#)

Model of Jeff Koonss Ballon Dog.

I recommend for FDM printing to print the model splitted in left and right half. So that there are no or only a few supports needed.

The two halves can now be connected with the feather keys. The keys have a gap of 0.2mm which seems to work fine for most printer. Remember that the gap changes size when you scale the model. You should test the tolerances of your machine before printing to ensure the print works fine. If it doesn't work just rescale and reprint the feather keys.

modeled in Fusion 360
and in Blender 3D (Ballondog_Blender)

I think this model would be very pretty in Polyalchemy Elixir.

If someone prints this in Polyalchemy Id be very happy if you could contact me and send me a picture of the print.

Category: Sculptures

This remix is based on

Balloon
Dog (Jeff
Koons) **Balloon Dog (Jeff Koons) [nose optimized]**
by kleiner_Lateiner

Model files



without connectors

2 files

ballon_dog_right_flat.stl



ballon_dog_left_flat.stl



with connectors

3 files

ballondog_left_featherkeys.stl



ballondog_right_featherkeys.stl





feather_keys.stl



ballon_dog_uncut.stl



ballondog_printables.blend



ballondog_all_at_once.stl

[Find source .stl files on Thingiverse.com](#)

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