



Tractor Texture Roller & End Stamps | Play Dough & Sensory Play

 **Sensory 3D Lab**

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Summary

Tractor roller with two end stamps for play dough and clay. Create your own at sensory3dlab.com.

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Create your own 3D-printable sensory tools

This free tractor model is a sample of what you can create at sensory3dlab.com: https://sensory3dlab.com/app?lang=en&utm_source=printables&utm_medium=free_model&utm_campaign=free_stamps_roller. Choose a template or upload your own artwork, customize it online, then download and 3D print it. Create texture rollers, stamp cubes and sorting trays directly in your browser.

Tractor Texture Roller & End Stamps

Roll the curved pattern into soft play dough or clay, then use the end designs as individual stamps. The recessed motifs create raised impressions.

Included in this download

Complete printable STL

Printer-independent 3MF

Optional Bambu Studio P1S project: 0.4 mm nozzle, Generic PLA

Model dimensions: 30 × 30 × 60 mm

All printable files are included directly in this Printables download. Original template artwork is not included. The exact-mesh image shows the exported geometry; lifestyle preview images are illustrative renders, not photographs of a tested physical print.

Make it your own

Open the online studio: https://sensory3dlab.com/app?lang=en&utm_source=printables&utm_medium=free_model&utm_campaign=free_star_roller and choose Tractor · R02 from the free template library. Adjust the dimensions or try your own bold black-and-white artwork. Editing and quick previews are free; generating an exact downloadable model uses credits.

Create your own at sensory3dlab.com

Suggested FDM starting settings

0.4 mm nozzle; 0.20 mm layers (0.16 mm for finer detail)

PLA as a starting material; select material appropriate to your intended use

3 perimeters; 15–20% infill

Print upright on the supplied bottom face.

Supports off: this recessed design is intended for printing without supports

Dimensions: 30 × 30 × 60 mm. The Bambu P1S project is optional: select your actual printer and filament before slicing. Its build plate is named sensory3dlab.com - Tractor R02. Generic 3MF and STL contain geometry for use with your own slicer settings.

The mesh is closed and watertight. A physical print has not yet been verified for this listing. Inspect the sliced preview and make a test print before use. Use under adult supervision. Not automatically certified as a toy or for food contact.

Model files



sensory3dlab-r02-tractor-texture-roller-bambu-p1s-p... .3mf



sensory3dlab-r02-tractor-texture-roller-generic.3mf



sensory3dlab-r02-tractor-texture-roller.stl

Other files



start-here.txt

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