



Desiccant Containers, Adapters and Sieves

 Dr Ronny

[VIEW IN BROWSER](#)

updated 5. 4. 2024 | published 5. 4. 2024

Summary

Heavy Duty desiccant jars, adapters and sieves. The sieves let you remove smaller particles of desiccant so they don't...

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

Tags: [spool](#) [drybox](#) [desiccant](#) [thingiverse](#) [silicagel](#)
[dehumidifier](#) [desiccantcontainer](#) [desiccantbox](#)

Heavy Duty desiccant jars, adapters and sieves. The sieves let you remove smaller particles of desiccant so they don't constantly fall out. Place desiccant in container, place the sieve size of your choice, then shake all of the small particles out like a salt shaker! Then replace with a regular top. All connectors, sieves and lids are compatible with Malolo's well designed containers. The extender works to make jars as long as you want. Finally, the twisty container is designed to maximize airflow when the container is in closed quarters, but it just looks nice.

Every container and lid is strong and heavy duty, so they can fall on the floor while filled with desiccant and not break.

They can be printed with any material but I recommend PETG because you can put the whole container and desiccant in the oven for drying when needed.

Category: Containers

Model files



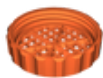
drr_desiccant_top_50mm_heavy_duty.stl



drr_desiccant_container_small_heavy_duty.obj



twisty_desiccant_container_heavy_duty_v1.stl



drr_desiccant_top_50mm_sieve_4mm_v1.stl



drr_desiccant_top_50mm_sieve_3mm_v2.stl



drr_desiccant_connector_heavy_duty.obj

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

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition