



Disc Center Finder



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Summary

Easily find the center point of a disc or cylinder

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I designed this tool to easily find the center of a disc, up to 200mm diameter. The diagonal edge is offset by 0.35mm so that 0.7mm pencil lead should be exactly on center. Simply scribe a line on the disc, rotate the disc roughly 90 degrees, then mark a second line. The intersection of the lines should be at the exact center of the disc. Handy tool for laser engraving or wood turning.

Model files

disc-center-finder-v1.stl



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