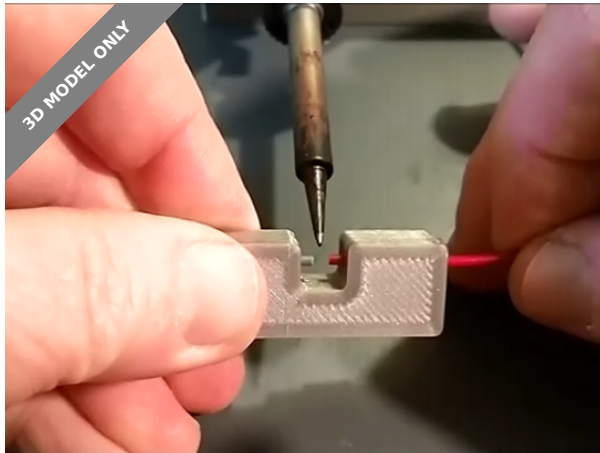




Filament Splicing Jig



LoboCNC

[VIEW IN BROWSER](#)

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Summary

Quickly splice together your filament remnants.

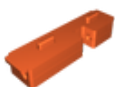
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Tags: **filamentsplicer**

This splicing jig makes quick work of joining filament ends. Use a soldering iron tip to melt the ends of the filament segments and then shove together for a perfectly aligned joint. Then clean up the joint with file, razor blade or utility knife.

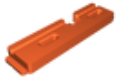
I've printed this in PLA and use it for splicing PLA filament - which surprisingly, does not stick to the jig. See how to use it here:

Model files

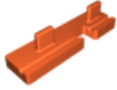


splicer.stl

☐ Assembly file for 3D viewing only



splicer_r.stl



splicer_l.stl

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