



Factorio Transport Belts



Project Bass

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Summary

The transport belt is the easiest method of automatic item transportation.

[Tabletop Miniatures](#) > [Props & Terrains](#)

Tags: [belt](#) [factorio](#) [wube](#)

Transport belts from Factorio are ready to be printed. Belts share the same scale as all other official Factorio models. Models are fully modular, enabling them to be assembled in every combination possible in the game. Belts can stand alone or could be placed snugly into tiles that are part of our grid system. Grids are included in this model set. All models and tiles are in two variants: "high precision" that is designed for a tight fit or "high clearance" that is meant for people that want to glue models together or are experiencing clearance issues. The assembly guide is included in the gallery.

Model files



Belts High Clearance

22 files



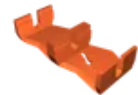
straight-top.stl



end-medium-top.stl



end-short.stl



splitter-bottom.stl



start-long-top.stl



start-short.stl



end-long-top.stl



start-medium-top.stl



turn-l-top.stl



underground-in-bottom.stl



turn-r-top.stl



splitter-pin.stl



end-medium-bottom.stl



underground-in-top.stl



underground-out-bottom.stl



underground-out-top.stl



start-long-bottom.stl



start-medium-bottom.stl



turn-bottom.stl



straight-bottom.stl



end-long-bottom.stl

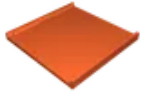


splitter-top.stl



Tiles High Clearance

8 files



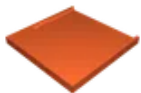
belt-straight-tile.stl



belt-turn-tile.stl



empty-tile.stl



belt-end-medium-tile.stl



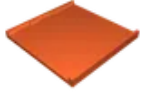
splitter-tile.stl



belt-underground-tile.stl



belt-end-short-tile.stl



belt-end-long-tile.stl



Belts High Precision

22 files



end-short.stl



splitter-bottom.stl



splitter-pin.stl



start-long-top.stl



end-medium-top.stl



start-medium-top.stl



straight-top.stl



turn-l-top.stl



turn-r-top.stl



end-long-top.stl



underground-in-top.stl



underground-in-bottom.stl



underground-out-top.stl



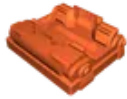
start-short.stl



underground-out-bottom.stl



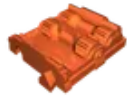
start-long-bottom.stl



start-medium-bottom.stl



straight-bottom.stl



end-long-bottom.stl



end-medium-bottom.stl



splitter-top.stl

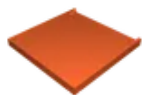


turn-bottom.stl



Tiles High Precision

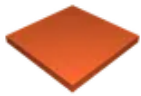
8 files



belt-end-short-tile.stl



belt-underground-tile.stl



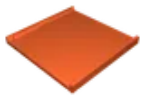
empty-tile.stl



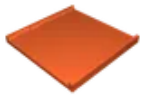
belt-turn-tile.stl



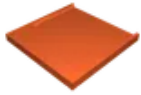
splitter-tile.stl



belt-straight-tile.stl



belt-end-long-tile.stl



belt-end-medium-tile.stl



Grids

47 files



factorio-grid-1x1.stl



factorio-grid-2x2.stl



factorio-grid-2x3.stl



factorio-grid-2x4.stl



factorio-grid-2x5.stl



factorio-grid-2x6.stl



factorio-grid-2x7.stl



factorio-grid-2x8.stl



factorio-grid-2x9.stl



factorio-grid-2x10.stl



factorio-grid-3x3.stl



factorio-grid-3x4.stl



factorio-grid-3x5.stl



factorio-grid-3x6.stl



factorio-grid-3x7.stl



factorio-grid-3x8.stl



factorio-grid-3x9.stl



factorio-grid-3x10.stl



factorio-grid-4x4.stl



factorio-grid-4x5.stl



factorio-grid-4x6.stl



factorio-grid-4x7.stl



factorio-grid-4x8.stl



factorio-grid-4x9.stl



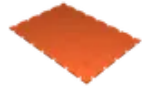
factorio-grid-4x10.stl



factorio-grid-5x5.stl



factorio-grid-5x6.stl



factorio-grid-5x7.stl



factorio-grid-5x8.stl



factorio-grid-5x9.stl



factorio-grid-5x10.stl



factorio-grid-6x6.stl



factorio-grid-6x7.stl



factorio-grid-6x8.stl



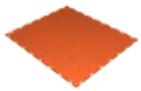
factorio-grid-6x9.stl



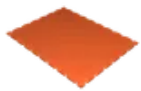
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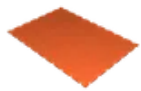
factorio-grid-7x7.stl



factorio-grid-7x8.stl



factorio-grid-7x9.stl



factorio-grid-7x10.stl



factorio-grid-8x8.stl



factorio-grid-8x9.stl



factorio-grid-8x10.stl



factorio-grid-9x9.stl



factorio-grid-9x10.stl



factorio-grid-10x10.stl



factorio-grid-pin.stl

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