

22x25 Wooden Furnace Heat Exchanger

This heat exchanger is designed for wooden furnaces with dimensions of 22x25 inches. Its robust construction features copper tubing and aluminum fins for efficient heat transfer.



Product Overview

High-Efficiency Thermal Performance

This 22x25 inch furnace heat exchanger is engineered for high-efficiency heat transfer, utilizing 3/8-inch copper tubing and 12 fins-per-inch aluminum construction. Designed for integration into furnace plenums, the unit features a durable triple-pass design that works effectively with both hot and chilled water systems. The unit includes a flat front face mounting system for improved structural integrity and simplified installation.

Technical Specifications

Physical Dimensions

22 in Width	25 in Length	3.5 in Thickness
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Design Features

- Triple pass design
- 12 fins per inch density
- Flat front face mounting
- 1-inch copper outlets

Construction Materials

Copper Tubing, Aluminum Fins, 3/8 inch Tubing

Installation & Compatibility

System Compatibility

- Hot water heating
- Chilled water cooling
- Compatible with sweat fittings
- Compatible with push-fit fittings

Warranty Coverage

Lifetime Warranty • Shipping Included