

SecurePak: Fin Tube Raddiators

Low Temperature Heating System

High-Performance Packaged Fin Tube Heating Solution Versatile | Efficient | Easy to Install

SecurePak 7 is a 7-inch high, **3-inch deep** packaged fin tube heating solution designed for wholesalers, contractors, and retrofit applications. This **all-in-one unit** comes in a compact box for easy transport and installation.

Key Features:

- Packaged Unit Includes enclosure, hanger strip, and heating element
- High-Performance Heating 777 BTU per linear foot at 180°F AWT with single tube element
- Versatile Installation Ideal for retrofit & restoration projects
- Seamless Compatibility Replaces existing fin tube systems with ease
- Available Lengths 3 ft, 4 ft, 5 ft, 6 ft, 7 ft, 8 ft
- Compact & Durable Built for long-lasting efficiency

Models

- SP7x-FA Full Assembly, Complete unit with element, cover, hanger strip & brackets (Ready-to-install).
- SP7A-EO & SP7D-EO Element Only, High-output fin tube element for replacements or custom enclosures. A: single Tube, D: Multi Tube
- SP7x-DE Dummy Enclosure, Cover with hanger strip & brackets (No heating element).
- Accessories Available Such as; Inside Corner, Outside Corner, Cradle Bracket, Tier Brackets, Etc.

Dimensions 3.000 SecurePak7 with Single Tube 1.718

SecurePak7 with Multi Tube

Specifications

This performance table shows the relationship between water temperature (°F) and the corresponding BTU per linear foot (LF) for different temperature ranges.

"A" coil with 2.72" x 3.5" dimensions and a single 0.75" nominal OD tube.

Water Temp (°F)	200°	190°	180°	170°	160°	150°	140°
BTU/LF	854	777	686	645	509	449	397
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"D" multi-tube coil	with two	0.625 no	minai OD	tupes.			
Water Temp (°F)	90°	100°	minai OD	120°	130°	140°	150°

1 GPM flow rate, natural convection (no fan). 65°F EAT, performance corrected from 215°F baseline. Adjust for lower/higher flow rates using correction factors.