

About Runtal North America



Runtal's American Factory

Hydronic Heating and Radiant Heating

Runtal Radiators offer the unparalleled comfort of radiant heat and sleek Eurostyle design, all at a price you can afford.

Comfort, style, versatility, durability and energy efficiency are all engineered into every radiator that Runtal builds. Headquartered in Switzerland with licensees worldwide, Runtal is considered the world leader in radiator technology. This is no surprise, since Runtal invented panel radiators back in the 1950's and has hundreds of thousands of installations throughout the world.

Over 19 years ago, a major commitment was made to the American and Canadian markets by the opening of a state-of-the-art factory in Ward Hill, Massachusetts. All products are designed to meet American building requirements and carry a five year warranty.

- **Comfort:** Runtal provides a soothing blanket of radiant warmth. Runtal offers easy to clean panels that hospitals have come to rely on. A well-designed Runtal system operates quietly, minimizing the pinging and popping often found in other heating systems.
- **Style:** A favorite among architects and designers, Runtal's sleek 2" profile may be integrated into any environment. They may be discreetly blended into a classic decor or used as a bold complement to today's vibrant high-tech accessories. They may be long and low under windows, attached to the ceiling, designed high and narrow for maximum space saving considerations, run vertically in tight corners, or segmented for bay windows. They come in a variety of styles for towel radiators, coat hangers or elegant room dividers. Runtal Radiators are available in a number of standard finishes and over 100 designer colors.
- **Versatility:** Runtal offers options not available with other heating distribution systems. Runtal builds radiators from 20" to 29-1/2' long in increments of 2". The output of Runtal products range from a few hundred BTUH per foot to over 4000 BTUH per foot. Runtal often is able to offer several options to heat a space.
- **Durability:** Made of welded steel, Runtal Radiators are "built to last." They may be used as a direct replacement for fin-tube or cast iron radiators.
- **Energy Efficiency:** Runtal makes possible significantly reduced energy consumption. Runtal may be used with low temperature water making it a perfect radiant alternative or complement to floor heating.