Infrared Heaters for Pavement Markings

REVOLUTIONARY RECIPROCATING INFRARED TECHNOLOGY
StreetHeat™ infrared heaters are now distributed by Flint Trading, Inc. specifically for the application of preformed thermoplastic pavement markings.

StreetHeat™ infrared heaters are designed to optimize productivity. Contractors around the world recognize the advantages that these virtually maintenance-free heaters offer to their businesses. Reliability, easy maneuverability, and a 100% incident-free safety record over 15 years are just a few of the benefits.

StreetHeat™ infrared heaters use high-intensity, true infrared technology which enables improved heating even in adverse conditions. Read more to find which heaters are best suited for your needs...

StreetHeat™ SR-28 Heater

The SR-28 comes as the perfect complement for StreetHeat’s line of infrared heaters. It uses reliable infrared heating technology to apply TrafficPatterns™, DecoMark® and PreMark® preformed thermoplastic pavement markings. The SR-28 allows for fast and consistent application. The highly maneuverable SR-28 is designed for the optimized heating of linear material up to 24 inches in width and a variety of symbols and legends. Every SR-28 comes with an integrated Flint 2000EX propane heat torch which can be operated up to a radius of 12 feet away.
StreetHeat™
SR-60 Heater

The SR-60 boasts superior levels of production and user-friendliness. A single push of a button starts, controls and stops the entire heating process. A bank of high intensity infrared heaters moves back and forth automatically on a rail system, heating an area of up to 9 feet by 6.5 feet in a period of 2 to 4 minutes. Overheating is avoided due to this intermittent style of heating. The SR-60 features a unique Heater Camber adjustment that allows the operator to “shape” the heater bed to the slope of the pavement surface. The outboard heater banks can be quickly angled up or down, keeping the heating elements close to the surface, which reduces heating time and increases productivity. The SR-60 also makes it easy for application of larger, multi-color markings.

StreetHeat™
SR-120 Heater

The SR-120 is a self-propelled heater and has the capability of full lane width heating. This heater has a maximum heating area of 13 feet by 10 feet and well suited for large-scale markings and decorative crosswalks. The operator can adjust the heating width by turning individual heating banks on or off from the control panel. The outer heating elements can be raised or lowered automatically. The SR-120 is surprisingly lightweight compared to other infrared heaters of similar size.