

Heated Entrance Floor Mats: Ice/Snow Melting Mats

Specifications



- Uses just 240 watts of power (versus 1500-2500 watts for typical space heaters, which reduces the operating cost by up to 90%).
- Contains an electric heating element that produces a uniform radiant heat. It is thermostatically controlled so that the heat will be maintained at a constant temperature. The heating element is molded within the rubber to eliminate the danger of fire or electrical shock.
- 36" x 32". 17 pounds.
- **ETL Zero-Clearance Rating:** Zero-clearance items have been approved by the ETL to be mounted with 'zero-clearance', meaning they can be placed on or against combustible items without causing a fire hazard. Zero-clearance approval eliminates the need for a buffer zone and allows a heating unit to fit in small, tight spaces or to be mounted directly on walls, wood, paneling, etc.
- **TÜV Certification:** TÜV Rheinland of North America is accredited as a Nationally Recognized Testing Laboratory (NRTL) by OSHA (The Occupational Safety & Health Administration) in the United States, and by SCC (Standards Council of Canada) in Canada. TÜV Certification indicates that products have been thoroughly tested and specifically certified to comply with the electrical and fire safety regulations.
- **ETL Listed:** The ETL Listed Mark from Intertek is proof of product compliance (electrical, gas and other safety standards) to North American safety standards. Retailers and Authorities Having Jurisdiction (AHJs) in all 50 states and Canada accept the ETL Listed Mark as proof of product safety. Intertek is an OSHA (Occupational Safety & Health Administration) recognized NRTL (Nationally Recognized Testing Laboratory) and is accredited as a Testing Organization and Certification Body by the SCC (Standards Council of Canada). As such, this listing meets the following testing standards:
 - UL (Underwriters Laboratories)
 - ANSI (American National Standards Institute)
 - CSA (Canadian Standards Association)
 - ASTM (American Society for Testing & Materials)
 - NFPA (National Fire Protection Association)
 - NOM (Norma Oficial Mexicana / Official Mexican Standard)