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# Pad/Pallet™

## Shipping Pallet and Permanent Mounting Pad

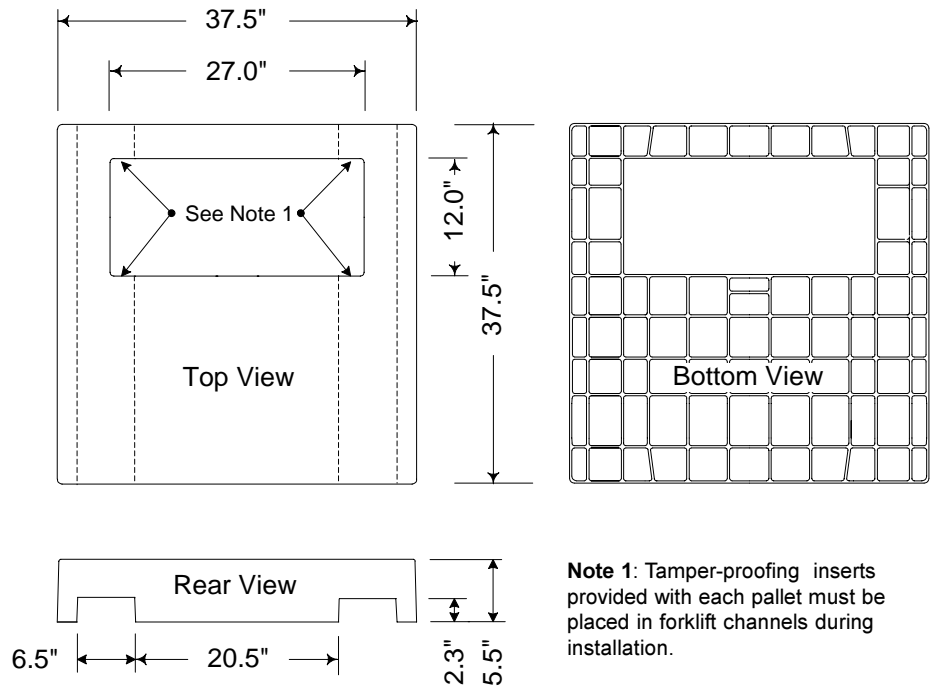
The Howard Industries Pad/Pallet™ functions as both shipping pallet and permanent mounting pad for single-phase pad-mounted distribution transformers. The Pad/Pallet™ eliminates the problems of shipping pallet disposal and the expense of concrete mounting pads.



- Fits most single-phase pad-mounted distribution transformers through 50 kVA.
- Available separately or can be factory-installed and shipped with each Howard industries transformer.
- Lightweight yet strong and durable, resistant to warping and sagging.
- U/V resistant.
- Chemically resistant, impervious to transformer oil and most industrial chemicals.
- Compatible with Howard Industries' patented Double-Stack™ shipping system.
- Compatible with many commonly-used ground sleeves.
- Ample cable access opening.
- Tamper resistant when properly installed.
- Adjustable provisions for securing transformer to the Pad-Pallet™.
- Unique design reduces installation time and cost.



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**Note 1:** Tamper-proofing inserts provided with each pallet must be placed in forklift channels during installation.

Part No. 0061-001500-010

## Specifications

**Classification:** High density polyethylene with 2% carbon black added.

**Fabrication process:** Injection structural foam molding.

**Chemical resistance:** Highly resistant to most acids, alkaline media and inorganic salt solutions at elevated temperatures. Impervious to transformer oil. Very low moisture absorption characteristics.

**Weatherability:** 2% carbon black loading for stabilization against ultraviolet radiation.

**Flammability:** Burns slowly at a rate of 1.0 to 1.4 inches/minute per ASTM D-635.

**Typical base resin density:** 0.95 grams per cubic centimeter.

**Tensile strength of base resin (ultimate):** 1,800 pounds per square inch.

**Flexural strength of base resin:** 80,000 pounds per square inch.

**Impact strength of base resin (Dart):** 400 inch-pounds.

**Deflection temperature of base resin (at 66 pounds per square inch):** 125 degrees F. (min.)

**Low temperature service:** -40 degrees F (-40 degrees C).

Contact your local distributor or Howard Industries representative for more information. When requesting test reports, refer to part number 0061-001500-010.

