Plastic Equipment Pads

Product Specifications

PROSELECT Equipment Pads provide a stable, weather-resistant base for HVAC units and other outdoor equipment. Crafted from high-strength, injection-molded polyethylene, the pads offer exceptional resistance to cracking, UV degradation, and chemical exposure, ensuring long-term durability in any climate. Their lightweight, self-leveling design makes installation simple, while optimized underside ribbing enhances structural stability and promotes even-load distribution. The textured top surface and rounded edges deliver a clean, concrete-like appearance and provide traction to help keep mounted equipment securely in place. Available in multiple sizes and colors, PROSELECT pads are the ideal choice for contractors and installers seeking a versatile, maintenance-free base for outdoor equipment.

Application

- HVAC outdoor units and other light, ground-supported equipment
- Installation: Pad should be set on compacted, level soil, gravel, or hard surface such as concrete or asphalt. Pad must be fully supported across the bottom, and equipment should be distributed evenly across the surface to achieve maximum load rating.

Features

- Strong, durable, and impact-resistant
- Engineered to resist cracking, breaking, and warping
- Lightweight, easy to handle and install
- Textured top surface for enhanced traction
- Optimized rib-pattern with reinforced sidewalls and corner bracing
- Pad size stamped on every part
- Available in black and grey
- Made in the USA

Specifications

- Material: Injection-molded high-density polyethylene (HDPE)
  - ASTM D4976 (PE233)
- Polyethylene Resin Resistance:
  - refrigerants, oils, salt solutions, canine urine, and UV exposure
- Service temperature: -60°F to 180°F
- Combustible temperature:
  - 662°F auto ignition
  - 649°F flash ignition

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SKU (Black)	SKU (Grey)	Size: W x L x H	Weight	Maximum Load*	Pallet Quantity
PSCPE18383B	PSCPE18383G	18" x 38" x 3"	10.3 lbs	1250 lbs	32
PSCPE24242B	PSCPE24242G	24" x 24" x 2"	6 lbs	1210 lbs	64
PSCPE24243B	PSCPE24243G	24" x 24" x 3"	8.4 lbs	1260 lbs	64
PSCPE24363B	PSCPE24363G	24" x 36" x 3"	10.4 lbs	1300 lbs	32
PSCPE24483B	PSCPE24483G	24" x 48" x 3"	16.1 lbs	1400 lbs	32
PSCPE30302B	PSCPE30302G	30" x 30" x 2"	9.8 lbs	1250 lbs	23
PSCPE30303B	PSCPE30303G	30" x 30" x 3"	12 lbs	1300 lbs	16
PSCPE30403B	PSCPE30403G	30" x 40" x 3"	16 lbs	1700 lbs	16
PSCPE32322B	PSCPE32322G	32" x 32" x 2"	10.8 lbs	1480 lbs	23
PSCPE32323B	PSCPE32323G	32" x 32" x 3"	13.6 lbs	1440 lbs	16
PSCPE36362B	PSCPE36362G	36" x 36" x 2"	13.8 lbs	1540 lbs	23
PSCPE36363B	PSCPE36363G	36" x 36" x 3"	16.4 lbs	1500 lbs	16
PSCPE36483B	PSCPE36483G	36" x 48" x 3"	22.7 lbs	1850 lbs	16
PSCPE38423B	PSCPE38423G	38" x 42" x 3"	18.7 lbs	1700 lbs	16
PSCPE40403B	PSCPE40403G	40" x 40" x 3"	18.4 lbs	1710 lbs	16
PSCPE45583B	PSCPE45583G	58" x 45" x 3"	35.2 lbs	2050 lbs	16
PSCPE48483B	PSCPE48483G	48" x 48" x 3"	31 lbs	1900 lbs	16
PSCPE52523B	PSCPE52523G	52" x 52" x 3"	36.5 lbs	2100 lbs	16

**To utilize maximum load rating, the weight should be evenly distributed across the pad surface.*

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