



EP 32INX32INX2IN PLASTIC EQUIPMENT PAD

Item#: **EP3232-2**

The EcoPad® EP3232-2 is a 32x32x2 in. black plastic pad designed as a mounting base for condenser equipment. It is made with 98% recycled, UV inhibited material resulting in an environmentally friendly, weather resistant equipment pad. EcoPad is injection molded from polypropylene, creating a pad that is lightweight, but durable. It is constructed with generous ribbing for optimum strength and self leveling ground support.

Product Features & Benefits ▲

- EcoPad® is environmentally friendly, made from 98% recycled plastic
- EcoPad® is made from plastic (polypropylene), resulting in a pad that is lightweight and durable
- Engineered with uniform and generous ribbing for level loading, optimum strength and self-leveling ground support
- Unaffected by UV exposure or extreme weather
- A subtle texture on pad surface prevents unit slide
- Each pad is constructed with its size in raised letters on the side of the pad for easy identification
- Tested per ASTM D2299 with refrigerants, synthetic canine urine, compressor oil or salt solution.
- Drillable making it easy to secure equipment to the pad if necessary
- Made in the USA

Specifications ▲

Color	Black
Application	Condensers Heat Pump
Drillable	Yes
Load Capacity	1160 lb.
Nestable	No
Rating	UV Resistant
Shape	Square
Texture	Subtle
Product Length	32 in.
Product Width	32 in.
Ducted or Ductless	Ducted
Product Height	2 in.

Order Info ▲

UPC	0095247136360
Primary UoM	Each
Primary Depth (inches)	32
Primary Width (inches)	32
Primary Height (inches)	2
Primary Weight (lbs)	10
Quick Ship Flag	No
Order Multiple	24

Documents ▲

 [Technical Data Sheet](#)