## Technical Data Sheet

## BLOW PLASTIC EQUIPMENT PADS

## Submittal Information

| Part No | 18041-18048B |
| :--- | :--- |
| Document No. | SPEC18041 |
| Date | $2021-9-10$ |
| Revision | 02 |

## General Properties

- Material: Plastic HDPE
- Finish: Black /Gray
- Recommended temperature range: $-48^{\circ} \mathrm{F}$ to $180^{\circ} \mathrm{F}$
- Ignition temperature: $725^{\circ} \mathrm{F}$
- Flash ignition temperature: $698^{\circ} \mathrm{F}$
- Tested per ASTM D2299. Does not crack, flake, or warp when subjected to...
- R-22 or R-134a Refrigerant
- Compressor oil
- Salt solution (20\% by volume)
- Synthetic canine urine


## Description

BLOW PLASTIC EQUIPMENT PADS designed to support HVAC outdoor units and other outdoor equipment. These pads are a great environmentally friendly alternative to concrete equipment pads, thanks to the recycled content and low raw material usage when formed. The rugged design and optimized rib-pattern provide for excellent support on soil and gravel terrain. Available in both 2" and 3", depending on local building code requirements.

## Application

- HVAC outdoor units.
- Installation: pad should be placed on compacted level soil, gravel, or harder surfaces, including but not limited to concrete or asphalt.


## Features

- Lightweight, durable, and exceptionally strong.
- Textured top surface to reduce slippage.
- Concrete gray color / Black color.
- Unaffected by UV exposure or extreme weather.


2" Thick Pads

| Item No. | Specifications | EST. ALLOW. LOAD | Std. Pkg. |
| :--- | :--- | :---: | :---: |
| $18041 / 18041 \mathrm{~B}$ | $24^{\prime \prime} \times 24^{\prime \prime} \times 2$ " | 900 LBS | 5 |
| $18043 / 18043 B$ | $30^{\prime \prime} \times 30 " \times 2$ " | 1050 LBS | 5 |
| $18045 / 18045 B$ | $32^{\prime \prime} \times 32^{\prime \prime} \times 2$ " | 1120 LBS | 5 |
| $18047 / 18047 B$ | $36^{\prime \prime} \times 36^{\prime \prime} \times 2^{\prime \prime}$ | 1280 LBS | 5 |

3" Thick Pads

| Item No. | Specifications | EST. ALLOW. LOAD | Std. Pkg. |
| :--- | :--- | :---: | :---: |
| $18042 / 18042 \mathrm{~B}$ | $24^{\prime \prime} \times 24^{\prime \prime} \times 3^{\prime \prime}$ | 860 LBS | 5 |
| $18044 / 18044 \mathrm{~B}$ | $30^{\prime \prime} \times 30^{\prime \prime} \times 3^{\prime \prime}$ | 1000 LBS | 5 |
| $18046 / 18046 B$ | $32^{\prime \prime} \times 32^{\prime \prime} \times 3^{\prime \prime}$ | 1100 LBS | 5 |
| $18048 / 18048 B$ | $36^{\prime \prime} \times 36^{\prime \prime} \times 3^{\prime \prime}$ | 1250 LBS | 5 |
| $18050 / 18050 B$ | $18^{\prime \prime} \times 38^{\prime \prime} \times 3^{\prime \prime}$ | 1120 LBS | 5 |

B= Black color
To utilize maximum load rating, the weight should be evenly distributed across the pad surface.

