



HVAC installation
SOLUTIONS

ArmorPad™ Foamcore & Aircore

Professional grade equipment pads



Foamcore
Solid-filled design



Aircore
Interlocking
design

- High durability and stability.
- Quick and simple setup.
- Versatile with two options to accommodate various equipment sizes, locations, and transportation requirements.



Solid-filled High-strength Equipment Pads



Code	Description	Qty
84404	32"x 32"x 3"	14
84405	36"x 36"x 3"	14
84406	40"x 40"x 3"	14
84407	24"x 24"x 3"	28
84408	30"x 30"x 3"	28

FEATURES

- Light-weight at less than 11 lbs
- Extreme durability with load capacity of more than 1400 lbs
- High anchoring strength for securing equipment
- Solid-fill interior
- Textured surface to prevent equipment sliding
- Long-term exterior weather resistance including UV resistance, and freeze and thaw resistance
- Vibration absorbing
- Chemical resistance against R-407c and R-410A, compressor oil, coil cleaners, and salt solution
- Contains an EPA registered insecticide built-in to protect the product
- Does not chip and is not damaged by weed trimmers

Application • Superior durability and strength, making it ideal for larger HVAC units or heavier equipment • Recommended for residential and commercial HVAC units • Provides support and lift for the HVAC condenser unit outdoor • Strong and stable equipment platform for uneven surfaces

Recommended for • Residential and commercial HVAC units • Outdoors



Foamcore impact test results





Nestable Equipment Pads



Code	Description	Max Load (lbs)	Qty
84419	35" x 18" x 2"	900	72
84421	24" x 24" x 2"	800	72
84423	30" x 30" x 2"	1050	72
84425	32" x 32" x 2"	1100	36
84427	36" x 36" x 2"	1300	36
84429	40" x 40" x 2"	1450	36
84420	38" x 18" x 3"	900	48
84422	24" x 24" x 3"	800	48
84424	30" x 30" x 3"	1050	48
84426	32" x 32" x 3"	1100	24
84428	36" x 36" x 3"	1300	24
84430	40" x 40" x 3"	1450	24

Application • Provides excellent stability and ease of transportation make it ideal for residential units • Nestable design for efficient shipping and storage • Provides support and lift for the HVAC condenser unit outdoor • Strong and stable equipment platform for uneven surfaces • Available in 2" and 3" heights, to align with local code requirements

Recommended for • Residential and commercial HVAC units • Outdoors

FEATURES

- Light weight at less than 20 lbs
- Extreme durability with load capacity of up to 1400 lbs, see chart above for details
- High anchoring strength for securing equipment
- Nestable design for efficient shipping
- Textured surface to prevent equipment sliding
- Long-term exterior weather resistance including UV resistance, and freeze and thaw resistance
- Vibration absorbing
- Chemical resistance against R-407c and R-410A, compressor oil, coil cleaners, and salt solution
- Does not chip and is not damaged by weed trimmers
- Patent# US 10,962,256



◀ Available for mini-split too!



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