

AIR HANDLER BLOCK

Submittal Information

Part No. 18090
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Revision 01

General Properties

Material: Expanded Polystyrene Foam (EPS)
Color: White
Elevation Height: 4 in.
Compatible Use: Air handler drain pans and approved installation surfaces
Flame Exposure: Keep away from open flame and excessive heat.

Specification

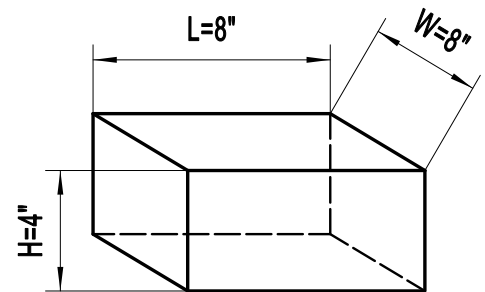
Item No.	DES.	STD.QTY	U/M
18090	8" x 8" x 4" AIR HANDLER BLOCK, WHITE	4	EA

Features

- Made from lightweight expanded polystyrene (EPS).
- Convenient 4-pack for common air handler installation needs.
- Raises air handlers 4 inches to help provide airflow clearance and reduce direct surface contact.
- Helps absorb minor vibration during normal operation.
- Can be easily cut with a hot wire for field adjustment.
- Designed for indoor HVAC air handler support and elevation applications.

Applications

- Air handler installations
- HVAC replacement projects
- New construction HVAC installations
- Residential mechanical rooms
- Light commercial HVAC applications
- Installations using auxiliary drain pans



Limitations

This product is intended for indoor HVAC support and elevation applications. Do not expose to open flame or excessive heat. Do not use as a structural component beyond its intended HVAC support application.

Final installation suitability, spacing, quantity, and placement must be determined by the installer based on equipment requirements, jobsite conditions, applicable codes, and manufacturer instructions.

Storage and Handling

Store blocks in a clean, dry area away from open flame, high heat sources, and prolonged direct sunlight. Keep blocks protected from impact, crushing, and chemical exposure during storage and transportation.