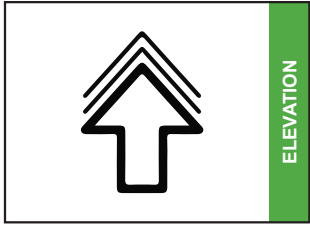




FOR INDUSTRY PROFESSIONALS

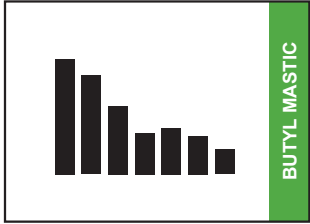


HEAT PUMP RISERS



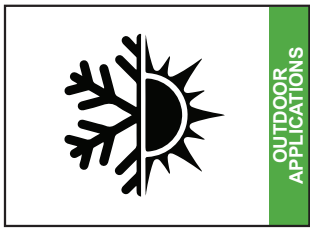
ELEVATION

Heat pump risers add elevation to your condenser, heat pump, or air handler without sacrificing stability.



BUTYL MASTIC

Butyl mastic on the top and bottom eliminates slipping and reduces vibration and noise



OUTDOOR APPLICATIONS

Heat pump risers are made of heavy-duty injection molded polypropylene. Thick walls provide reinforcement where needed. They are durable and well-suited for outdoor applications.

	TRADEPRO	SIZE	MATERIAL	COLOR	CARTON QTY	UOM
HEAT PUMP RISERS	TP-HPR3	3"	PVC	GRAY	48 pcs	EA
	TP-HPR6	6"	PVC	GRAY	36 pcs	EA

Trade Pro Heat Pump Riser

APPLICATION: Heat pumps, condensers, air handlers

USAGE: Indoor and outdoor use

PURPOSE: Heat pump risers add elevation to your heat pump or air handler without sacrificing stability.

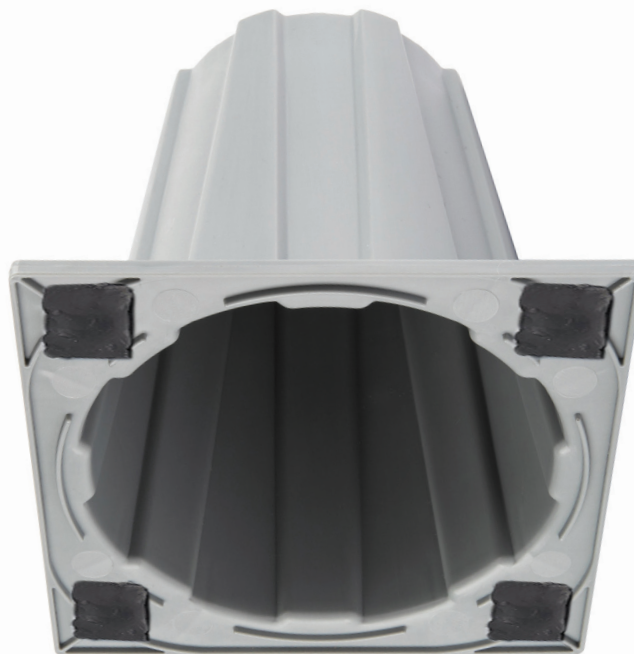
COMPOSITION: Trade Pro Heat Pump Risers are made of heavy-duty injection molded gray polypropylene. Butyl mastic on the top and bottom eliminates slipping and reduces vibration and noise.

ADVANTAGES: Trade Pro Heat Pump Risers are available in heights of 3" and 6". They are also stackable, making it easy to customize the height. Thick walls provide reinforcement where needed.

MAXIMUM UNIFORM LOAD: Trade Pro Heat Pump Risers can withstand a uniformly distributed load of up to 2000 pounds.

MAXIMUM POINT LOAD: A single riser can also endure a point load of up to 560 pounds applied to one square inch in the center of the footpad recess.

DIRECTIONS: Remove the release liner from the butyl mastic before placement.



Why Sell TradePro Heat Pump Risers

Trade Pro Heat Pump Risers are available in heights of 3" and 6". They are also stackable, making it easy to customize the height.

Trade Pro Heat Pump Risers can withstand a uniformly distributed load of up to 2000 lbs. A single riser can also endure a point load of up to 560 lbs. applied to one square inch in the center of the footprint recess.

HEAT PUMP RISER						
SIZE	TRADEPRO	CAMBRIDGE	DIVERSITECH	BRAMEC	MARS	
3"	TP-HPR3	200442	HPR-3	2003	93600	
6"	TP-HPR6		HPR-6	2006	93601	

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Reasonable effort has been made to assure the accuracy of cross-reference information. However, final evaluation for suitable replacement is left to the installer.