

Product

High Rise Pan™

Application

Air handlers

Purpose

The High Rise Pan™ is an innovative new plastic drain pan design which allows placement of an air handler 2-3/4" above the outside lip of the pan and a total of 5" of lift from the bottom of the pan.

Advantages

The High Rise Pan™ is constructed of a heavy duty ABS plastic material that is 80% thicker than standard pans and is designed with a bevy of well positioned reinforcements and risers. These reinforcements and risers allow for a:

- **strong**
- **durable**
- **versatile**

drain pan that can hold a wide variety of air handlers 5" higher than normal pans. Molded-in depressions in the risers make a perfect mounting point for 2x2 anti-vibration pads, which means quiet operation. The one-piece construction makes the pan nestable with other pans and with rolled edges its superior in its resistance to splitting, leaking, cracking, or rusting.

Included Equipment

Each High Rise Pan™ comes complete with a Condensate Cop™ float switch, 6 E.V.A. Anti-Vibration Pads and 1 3/4" PVC male adapter. Installation is straightforward and hassle-free.

Specifications

Heat distortion temperature: 199°F @ 264 psi  
 ASTM 648 211°F @ 66 psi

Flexural strength: 9,300 psi  
 ASTM 790

Tensile strength: 5,300 psi  
 ASTM 638

Load support: Horizontal units up to 350 pounds



SKU Specific Package Metrics

Catalog No.	Size	UPC	Quantity per Case
6-HK2748	27"x48"	095247128990	5
6-HK2766	27"x66"	095247130979	5
6-HK3050	30"x50"	095247128983	5
6-HK3060	30"x60"	095247128976	5

Black ABS Plastic with 5" Rise

Producer of goods: DiversiTech  
 Domestic/Foreign Commodity: Domestic