

Product

Heavy Duty High Rise Pan™

Application

Air handlers

Purpose

The Heavy Duty High Rise Pan™ is a new plastic drain pan design which allows placement of an air handler 2" above the outside lip of the pan and a total of 4-1/4" of lift from the bottom of the pan.

Advantages

The Heavy Duty High Rise Pan™ is constructed of a 1/8" thick 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 drain pan that can hold a wide variety of air handlers 4-1/4" higher than normal pans. Molded-in depressions in the risers make a perfect mounting point for anti-vibration pads, which means quiet operation. The one-piece construction makes the pan nestable with other pans. It is also resistant to splitting, leaking, and cracking.

Included Equipment

Each Heavy Duty High Rise Pan™ comes complete with a CS1200 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

Resistance:

Mineral Oil	Good
Ethylene Glycol	Excellent
Propylene Glycol	Good
Ester Oil	Poor

Load support:

Sitting weight limit on ground = 1400lbs
 Hanging weight load = 800 lbs
 All loads must be evenly distributed. For hanging weight loads, the hanging supports must be under the footprint of the equipment being supported.



SKU Specific Package Metrics

Catalog No.	Size	Quantity per Case
6-HK3050HD	30" x 50"	5
6-HK3060HD	30" x 60"	5
6-HK3070HD	30" x 70"	5

Black ABS Plastic with 4-1/4" Rise

Producer of goods: DiversiTech
Domestic/Foreign Commodity: Domestic