

Specifications

- 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**
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| Heat distortion temperature:
<i>ASTM 648</i> | 199°F @ 264 psi
211°F @ 66 psi |
| Flexural strength:
<i>ASTM 790</i> | 9,300 psi |
| Tensile strength:
<i>ASTM 638</i> | 5,300 psi |
| Resistance:
<i>Mineral Oil:</i> | Good |
| <i>Ethylene Glycol</i> | Excellent |
| <i>Propylene Glycol</i> | Good |
| <i>Ester Oil</i> | Poor |
| Load support: | Sitting weight limit
on ground = 1400 lbs |
| | 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. |



Package Metrics

- Producer of Goods** DiversiTech
- Domestic/Foreign Commodity** Domestic

SKU Specific Package Metrics

Catalog No.	Description	Size	Quantity per Case
6-HK3050HD	Black ABS	30" x 50"	5
6-HK3060HD	Plastic with	30" x 60"	5
6-HK3070HD	4-1/4" Rise	30" x 70"	5

Heavy Duty High Rise Pan™