

# GlidePack MultiTrack 13



## Advantages

- Multiple stages of filtration in a short housing depth with tracks adaptable to accommodate multiple stages of filtration
- Less than 1/2 of 1% leakage guaranteed
- Housing efficiency equal to the applied filtration efficiency

**Typical applications:** Two-stage filter housing for commercial, industrial, manufacturing or medical facilities.

**Construction:** 16-gauge galvanized steel with standing flanges, dual access doors, UV-resistant door knobs, door and filter sealing gasketing and a pneumatic tap for installation of static pressure gauge.

**Filters:** MERV filters, three 2" filters, or one 2" filter and one 4" filter.

**Performance:** Rated airflow 500 fpm, may be operated to 625 fpm. Standard model operational to ± 6.0" w.g.

**Additional data:** Sizes available from 4 filters high to 6 filters wide. Housing is weatherproof for outside installation without modification. Available with insulation, primed for painting, or in stainless steel construction. Consult factory.

See Literature 2426 for more details.

## Dimensions and Airflow Capacity (cfm)

Number of filters high	Height (inches)	1/2 Filter wide	1 Filter wide	1-1/2 Filters wide	2 Filters wide	2-1/2 Filters wide	3 Filters wide	3-1/2 Filters wide	4 Filters wide	4-1/2 Filters wide	5 Filters wide	5-1/2 Filters wide	6 Filters wide	Housing depth (inches)
1/2	15		1000		2000		3000		4000		5000		6000	13
1	27	1000	2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	
1-1/2	40		3000		6000		9000		12000		15000		18000	
2	52	2000	4000	6000	8000	10000	12000	14000	16000	18000	20000	22000	24000	
2-1/2	64		5000		10000		15000		20000		25000		30000	
3	76		6000	9000	12000	15000	18000	21000	24000	27000	30000	33000	36000	
3-1/2	88		7000		14000		21000		28000		35000		42000	
4	100		8000	12000	16000	20000	24000	28000	32000	36000	40000	44000	48000	
	<b>Width (inches)</b>	<b>11</b>	<b>23</b>	<b>35</b>	<b>47</b>	<b>58</b>	<b>70</b>	<b>82</b>	<b>94</b>	<b>105</b>	<b>117</b>	<b>128</b>	<b>140</b>	

Values rounded to the nearest whole value.

As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2018-12-07