

7004 High Efficiency Stainless Steel Grease Filters

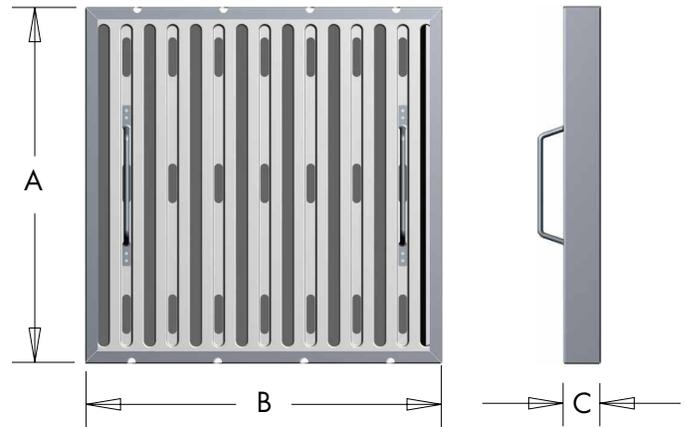
Part Number: 6700400\*



U.S. Patent 10,837,653

**FEATURES**

- Highest efficiency filters in class (+80%)
- Heavy-duty welded and riveted stainless steel construction
- Reliable flame barrier protection
- Sturdy handles for easy install/removal
- Easy-to-clean and dishwasher safe
- Patented airflow channels create shear, cross flow and turbulence to optimize grease separation
- Small air intake slots increase airflow and lowers the exhaust flow's static pressure
- Lower static pressure reduces blower strain and noise
- 16x16, 16x20, 20x20, 20x25



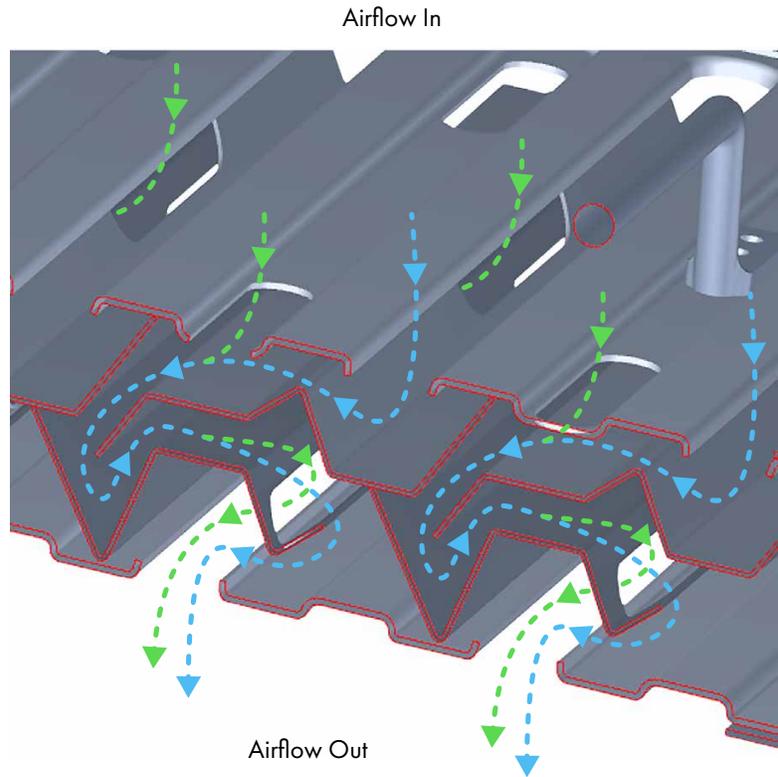
Part No.*	A	B	C	Flow Rate (cfm)	Efficiency
67004001616	16"	16"	2"	444	86.2%
67004001620	16"	20"	2"	556	89.9%
67004002020	20"	20"	2"	660	80.6%
67004002025	20"	25"	2"	813	82.0%

**Note:** Dimensions are nominal, actual is undersized approximately 1/2" to fit industry standard hood specifications.

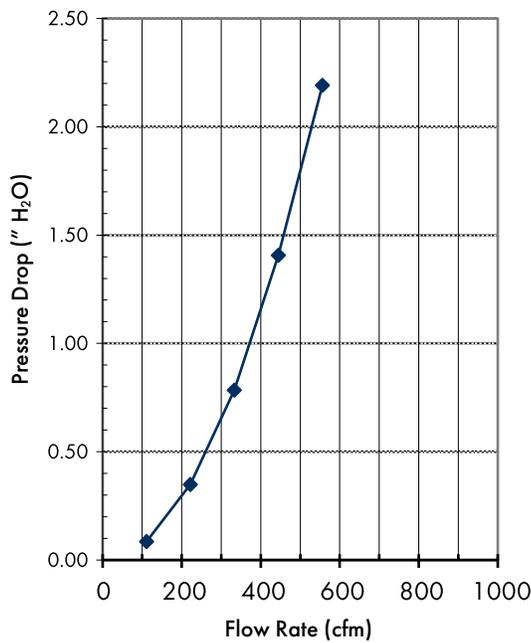


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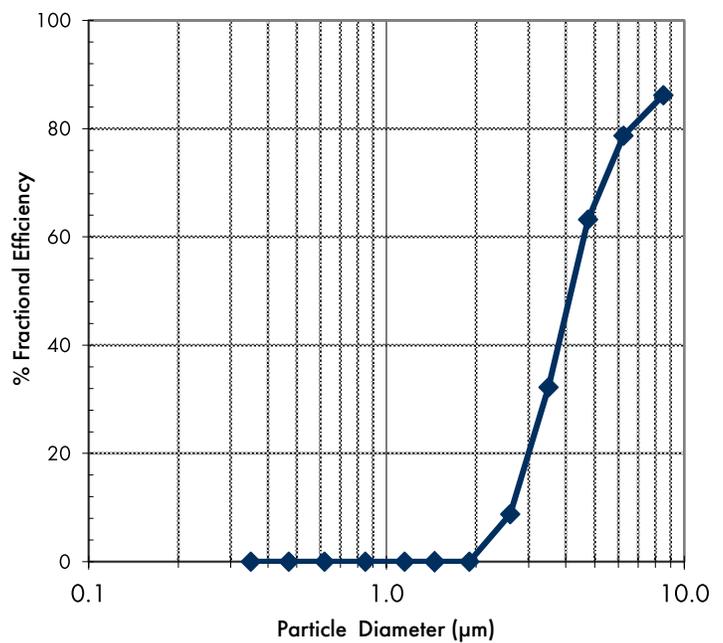
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16 x 20" Pressure Drop vs. Flow Rate



16 x 20" Efficiency vs. Particle Diameter



**Note:** Filter efficiency varies by size. Please contact your Kason Customer Service Representative for more information.