TITAN·FLO

GREASE BAFFLE FILTERS

FEATURES AND BENEFITS

The **Titan-Flo™** Grease Baffle filter is designed for use in grease hoods and fryers. The **Titan-Flo™** is engineered to replace the standard mesh style filters, without having to modify your existing hood. The **Titan-Flo™** Baffle filter is made from a unique roll formed baffle, designed to prevent flames from penetrating through the filter into the duct work. The two layers of smooth equally spaced baffles allows for proper air flow and for grease to run-off safely into the collection troughs. Baffle filters can also be used in large and wet particle applications. The **Titan-Flo™** is available in galvanized, stainless steel, or aluminum and in various temperature levels. These filters are easily cleaned with soap and warm water so that you can use them again after numerous cleanings.

INSTALLATION

The baffles of the **Titan-Flo™** need to run vertically, this allows for the grease to drain properly. The drain holes at the bottom of the baffles serve two purposes. First, to allow the grease to drain into the trough. And second, to allow the water to easily drain when the filter is being cleaned.

CONSTRUCTION

- *One-piece U-channels are riveted in a staggered arrangement creating a baffle.*
- *Baffle air filters also show superior performance in some paint booth and sand blasting applications.*
- *Baffle air filters will not permit grease buildup due to the specially designed drain openings that allow continuous drainage from the filters.*
- *Aluminum- Temperature Range Up to 700°F*
- *Galvanized- Temperature Range Up to 500°F*
- *Stainless Steel- Temperature Range Up to 900°F*
- *Standard and Custom Sizes Available*

Air Filters™ Incorporated

NAFA® National Air Filtration Association

Indoor Air Quality Association Member

ASHRAE™

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