



DRI-PAK GT60[®]

Rigid pocket filters for **Rotating Machinery Applications**



- High capacity
- Reduced pressure loss
- Self supporting pockets
- Plastic header
- Fully incinerable



DRI-PAK GT60®

Aftermarket solution



The rigid pocket Dri-Pak GT60 is specifically suited to arduous service in rotating equipment applications. Its high dust holding capacity makes it ideal as a tertiary filter or as a Pre-Filter to the AAF Barrier filters such as the DuraCel or DuraVee.

The Dri-Pak GT60 is constructed throughout in incinerable grade materials for ease of handling and disposal.

The synthetic material fibres do not promote fungal or bacterial growth and are non-woven into a progressive density to enhance particulate capture and water resistance. Welding of the media into self-supporting pockets and positive locking to the plastic header make this filter product particularly suited to a long and effective life.



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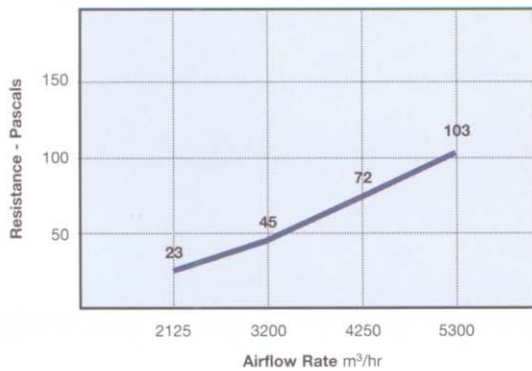
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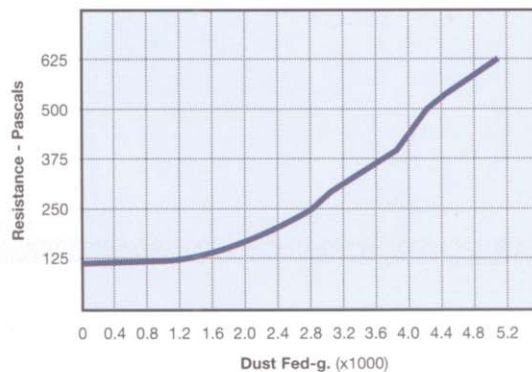
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AAF also represented in 66 countries globally.

Clean Device
Airflow-Initial Resistance



Dust Fed-vs-Resistance



Dimensions:	592 x 592 x 650mm long
Number of Pockets:	8
Gross Media Area:	6.3m ²
Average Arrestance:	98%
Average Efficiency:	60%
Final Resistance:	650 Pascals
Dust Holding Capacity @ 650Pa:	5026 grams