

TECHNICAL DATA SHEET: AF127 - AW

PAD AND FRAME SYSTEM

TYPE PFAW - POLYESTER RETICULATED FOAM PAD

Construction

Media: 20 PPI Polyester reticulate black washable foam pad.

Frame & Facia: Galvanised sheet steel channel frame. Galvanised ½" x ½"

welded mesh facia on clean air side

Technical Data (Based on 50mm panels)

Temperature Range: -20°C/+70°C

Maximum Humidity:100%Recommended Face Velocity:2.0 m/sInitial Resistance:75 PaRecommended Final Resistance:250 Pa

Nominal Size Rated Volume Initial Resistance

600x600x50 0.72 m³/s 75 Pa

Servicing

Filters should be changed when the final resistance is reached. These filters are only as efficient as the installation. Please check that all holding frame seals are intact and replace as necessary.

Notes: Non-standard sizes are available. For specific performance data, please contact the Sales Office on 01474 325666