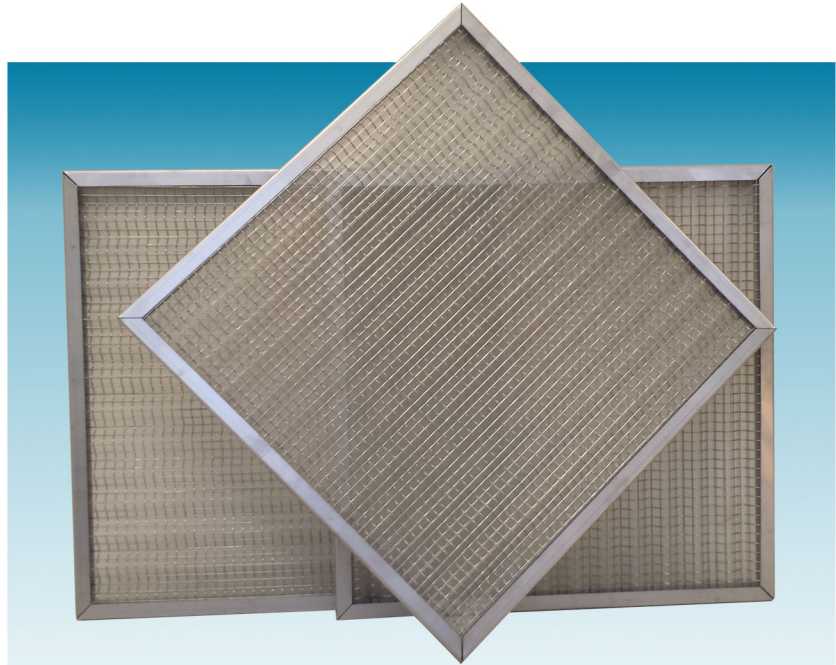


Intersafe 2VPB

Midge Screen Panel Filters



Applications

Intersafe 2VPB panel filters are designed to protect equipment in very high dust concentration areas. Long filter life and problem free performance is essential in these installations. Designed for use in heavy industrial environments the 2VPB are manufactured from synthetic media offering low pressure loss, high structural integrity and able to withstand multiple washing without compromise to performance the compact design makes them ideal for most heavy industrial & commercial environments.

Specifications

Shamon Intersafe 2VPB series are available with Black or White Filament mesh. The media is constructed from synthetic, organic fibres. These properties will be retained even under difficult operating and climatic conditions

Construction

2VPB filters have a robust construction. the filter medium is fully enclosed by either a Stainless Steel or Galvanised Steel header frame and sandwiched between either Stainless Steel or Galvanised Steel pleated welded wire mesh.

Product Criteria

Model	Size mm	Arrestance EU Rating	Nominal Face Velocity M/s	Pressure Drop Initial Pa
FF2VPB/S	600 X300	<65% >80% G2	1.5	20
FF2VVPB/G	600 X 600			

Additional Features

Intersafe 2VPB are fully washable, Humidity Resistant, have a robust construction so they can withstand High Air Velocities and can be Custom Built to Fit any Application