

G.I. Volume Control Damper



G.I. Volume Control Damper

Introduction

Galvanised Iron Volume control dampers are particularly suitable for Air handling units, Air washer, duct systems.

Normally, 24 gauge galvanized steel blades are used within a 16 gauge galvanised frame. Operating mechanism like screw, cam or handle types are available.

Standard sizes are available, However specific sizes can also be provided by us as per customers applications.

Finishes

- EPOXY POLYESTER POWDER COATED
 - SPRAY PAINTING
- Other powder coating finishes available on request.

Aluminium Volume Control Dampers



Aluminium Volume Control Damper

Introduction

Aarkays Duct damper has been designed to ensure proper regulation of air. Ideal for Diffusers etc. They are designed with nylon bushes for efficient, smooth and quiet operation and to avoid ratting noise. Opening mechanism like screw, cam or handle type are available.

Standard sizes are available, However specific sizes can also be provided by us as per customers applications

Finishes

BLADES

- EPOXY POLYESTER POWDER COATED (BLACK MATT)
 - ANODISED (BLACK MATT)
- Other powder coating finishes available on request.

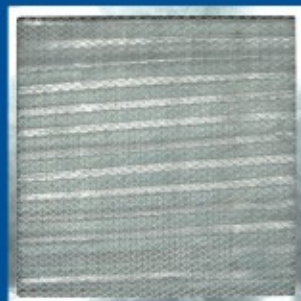
FRAME

- ALUMINIUM NATURAL.

G.I./ Aluminium Pre- Filters



G.I. Filter



Aluminium Filter

Introduction

We are manufacturing G.I./Aluminium which are used in Air washer, Air Handling Units.

Air Filtration

Air filtration upto 20 microns dust particles is achievable in these filters

Construction

Pre-filter are available in 5 layers of G.I./Aluminium wire mesh and 2 layers of expanded metal.