



Conforme à VDI 6022

MF

FITTING OF FILTER ELEMENTS FOR THE SEPARATION OF SUSPENDED PARTICLES

Mounting frames for Mini Pleat filter inserts. For installation in air handling units or for mounting a filter wall in ventilation systems

- Highly variable since parts of various sizes can be combined
- Easy handling due to four clamping screws that ensure a secure sealing between the mounting frame and the filter element
- Meets the hygiene requirements of VDI 6022

Optional equipment and accessories

- Stainless steel construction

Application



Application

- Mounting frame type MF as a base element for mounting a filter wall in air handling units and ventilation systems
- Fitting of filter elements for the separation of fine dust and suspended particles

Description



Construction

- GAL: Galvanised steel
- STA: Stainless steel

Useful additions

- Suitable filter elements to be ordered separately
- Mini Pleat filter inserts (MFI, variant SPC)

Construction features

- Four clamping screws ensure a secure sealing between the mounting frame and the filter element

Materials and surfaces

- Mounting frame made of galvanised sheet steel or stainless steel

TECHNICAL INFORMATION

Mounting frame type MF as a base element for mounting a filter wall in air handling units and ventilation systems.

Fitting of Mini Pleat filter inserts for the separation of fine dust and suspended particles.

Four clamping screws ensure the secure sealing between the mounting frame and the Mini Pleat filter insert.

The mounting frame meets the hygiene requirements of VDI 6022.

Materials and surfaces

- Mounting frame made of galvanised sheet steel or stainless steel

Construction

- GAL: Galvanised steel
- STA: Stainless steel

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| MF | |
| <div>MF – GAL / 610 × 610 × 90</div> <div><div>1</div><div>2</div><div>3</div></div> | |
| <div>1 Type</div> <div>MF Mounting frame</div> | <div>3 Nominal size [mm]</div> <div>B × H × T</div> |
| <div>2 Material</div> <div>GAL Galvanised steel</div> <div>STA Stainless steel</div> | |