

Model MFD-36 Round Control Damper

Galvanized Steel

Specifications

Frame: 18ga. Galvanized steel rolled frame with bead

reinforcements.

Blades: Two layers of galvanized steel equal to 14ga.

equivalent thickness.

Seal: Neoprene seal fully encompassing blade edges.

Bearings: Self-lubricating bronze.

Axles: 1/2" Diameter plated steel with 6"

extension.

Max. Temperature: 200 Degrees F.
Max. Velocity: 3000 FPM @ 6" w.g.

Minimum size: 6" Diameter.

Maximum 24" Diameter.

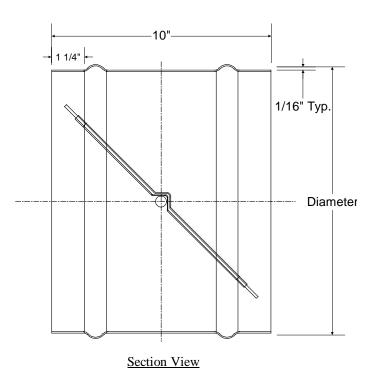
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Options

- -Stainless steel construction.
- -Operators.
- -Various materials and gauges are available, consult factory.
- -Other options are available, consult factory.

Notes

- 1. Diameters are nominal duct dimensions. Unless specified otherwise, units will be constructed 1/8"undersize.
- 2. Metal Form reserves the right to improve design or change specifications at any time.



Tag	Qty.	Diameter	Length	Options	Finishes/Specify	Remarks

Project: -	
-	
Architect:	
Engineer:	
Contractor	