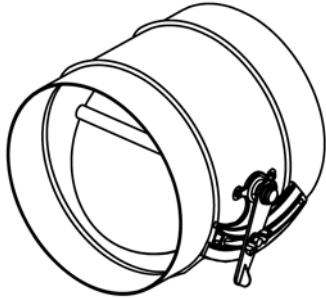


Round Manual Balancing Damper

Model: FAFA



MODEL FAFA

Approx. 1/8" O.D. Undersized

The model FAFA is a G-90 galvanized steel damper with factory mounted heavy duty locking hand quadrant designed especially for manual balancing applications. It is easy to install, seal and becomes part of the duct work.

Diameter	Length	Body & Blade
4 - 10"	8"	20 ga.
12 - 18"	8"	20 ga.
20 - 30"	8"	20 ga.
32 - 40"	8"	18 ga.

Model FAFA

▼ Standard Specifications

Shaft: 1/2" round solid aluminum (thru 30")

3/4" round solid steel (32" thru 40")

Bearing: molded sythetic nylon 6/6

Variations

- Stainless Steel Body, Blade, Shaft and Quadrant
- All Aluminum Construction with Steel Plated Quadrant
- Extended Quadrant 2"

Maximum Velocity		Max. Pressure Differential
Diameter	FPM	
4 - 8"	2600	3"
10 - 12"	2400	2.5"
14 - 18"	2300	2"
20 - 24"	2300	1.5"
26 - 30"	2200	1.25"
32 - 40"	2000	0.75"

