

Damper Specifications

Standard Newfab Dampers are made with heavy duty construction, graphite shaft seals, high-quality bearings and linkages. They are designed to provide long life in even the most demanding industrial environments.

Custom options are available if desired, these are just the base offerings, please don't hesitate to contact us!

Diagram	Style	Description	Standard Options	Frame Options
	Louver	Multi bladed damper with a linkage connecting the blades motion.	- Tadpole seals - Opposed blade action (optional) - Shaft seals - Electric actuator - Manual actuator - Pneumatic actuator	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	Butterfly	Single bladed damper.	- Tadpole seals - Shaft seals - Electric actuator - Manual actuator - Pneumatic actuator	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	Diverter	Multi bladed damper designed to change flow from one path to another.	- Tadpole seals - Shaft seals - Electric actuator - Manual actuator - Pneumatic actuator	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	Slide Gate	Single bladed damper with a sliding blade.	- Blower seal system (optional) - Manual actuator - Electric actuator	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	Stack Cap	A single cap designed to prevent or allow flow out of the end of an exhaust.	- Tadpole seals - Pneumatic actuator	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)
	Barometric	Single bladed damper with a weight to allow automatic actuation when a pressure is reached.	- Adjustable weight - Shaft seals	- Painted A36 Carbon Steel - Stainless Steel (304) - Stainless Steel (316) - Corten(A588)

NEWFAB Industrial Air Flow Products

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