

Super Quiet Flow Economy Pneumatic Silencers / Mufflers

Feature

- Design incorporates a 50 mesh, self-cleaning, stainless steel screen in a strong, protective glass-filled nylon housing which is ultrasonically welded for maximum strength

Specifications

- Maximum operating pressure: **300 PSI**
- Temperature range: **35°F to 120°F (2°C to 49°C)**



NPT Thread	Overall Length	Diameter	Part #
1/8"	2-7/16"	13/16"	SQF-1
1/4"	2-15/64"	13/16"	SQF-2
3/8"	3-27/64"	1-1/4"	SQF-3
1/2"	3-35/65"	1-1/4"	SQF-4

Dixon® Keychain

Feature

- Halves separate like a coupler and plug



Plated Steel

Part #

DKC1

Mini In-Line Filter

Features

- Either port may be used as an inlet port
- Filter element rated at 5 microns

Specifications

- Flow rating: 17 SCFM inlet pressure at 90 PSIG with **5 PSI** pressure drop
- Maximum operating pressure: 200 PSIG
- Temperature range: **32°F to 150°F (0°C to 66°C)**



Female NPT	Male NPT	Aluminum Part #
1/4"	1/4"	MF200

Series 1 Non-Repairable General Purpose Regulators

Features

- Relieving piston allows reduction of downstream pressure when system is dead-ended
- Left to right flow
- Compact design and lightweight construction
- Wrench flats for easy installation
- Supplied with a GC620 gauge, sold separately on page 355
- Compressed air only

Specifications

- 5 to 125 PSIG outlet pressure adjustment range
- Reliable pressure regulation at air flows up to 13 SCFM
- Temperature range: **-30°F to 150°F (-34° to 66°C)**



Female NPT	With Gauge Part #	Without Gauge Part #
1/4"	R46-200RG	R46-200R