

Filter/Regulator/Lubricators

Advanced Air System Technology™

These units easily provide clean, regulated air to your applications at a low cost!

RT-F250 • RT-F380 • RT-F500 *Filters*



RT-F250 1/4"



RT-F380 3/8"



RT-F500 1/2"

R250 • R380 • R500 *Regulators*



R250-G 1/4"



R380-G 3/8"



R500-G 1/2"

**To order regulators without gauge, remove "-G" from end of part number.*

L250 • L380 • L500 *Lubricators*



L250 1/4"



L380 3/8"



L500 1/2"

Note: Temperature Range is 41°F to 122°F for all units. Max Pressure for 1/4" units is 230 psi, 3/8" and 1/2" is 180 psi. Flow Capacity for 1/4" units is 30 scfm, 3/8" and 1/2" units is 80 scfm.

Features

- *Light-weight*
- *Nylon Construction*
- *Panel Nut and Gauge Included w/ Regulator*
- *Mounting Slots Through Body*
- *Semi-Automatic Drains on Filters & Filter-Regulators*

Combinations

Filter	Mod Kit	Regulator	Mod Kit	Lubricator
RT-F250-G	MOD250	R250	MOD250	L250
RT-F380-G	MOD375	R380	MOD375	L380
RT-F500-G	MOD500	R500	MOD500	L500



Filter/Regulator	Mod Kit	Lubricator
RT-FR250-G	MOD250	L250
RT-FR380-G	MOD375	L380
RT-FR500-G	MOD500	L500



Mini Regulators w/Gauge

MR0030-01G	30 PSI	1/8"	MR1030-02G	30 PSI	1/4"
MR0060-01G	60 PSI	1/8"	MR1060-02G	60 PSI	1/4"
MR0120-01G	120 PSI	1/8"	MR1120-02G	120 PSI	1/4"

Accessories

Replacement Elements

RT-F250	F250-E
RT-F380	F380-E
RT-F500	F500-E
RT-FR250	FR250-E
RT-FR380	FR380-E
RT-FR500	FR500-E

Gauges

Gauge, 0-60 PSI	PG-060-1.5-CB
Gauge, 0-160 PSI	PG-160-1.5-CB

Replacement Bowl Assy

RT-F250/RT-FR250	F250-BMD
RT-F380/RT-FR380	F380-BMD
RT-F500/RT-FR500	F500-BMD

Mounting Brackets

Optional Bracket for Panel Nut Mount with FR/Regulators

RT-FR250/R250	F250-BKT
RT-FR380/R380	F380-BKT
RT-FR500/R500	F500-BKT

