

# 1000-1100 series FILTERS, REGULATORS, LUBRICATORS



1035  
1036  
1037



1037-8

## COALESCING FILTERS

An extremely efficient filter designed for applications that require air free of oil and all foreign particles. Effective filtration and low pressure drop make these filters perfect for fluidics, body shop, spray painting, food processing, instrumentation and pharmaceuticals.

- Automatic overnight drain
- Metal bowl
- .03 SUB-MICRON = 99.97 efficiency
- 1037-8 includes sight glass for visual check of condensation collection

## HEAVY DUTY COALESCING FILTER

Part No.	NPT size	Bowl capacity	Max pressure	Temperature	Max SCFM
<b>1035</b>	1/4"	6 oz	250 PSI	40-200° F	24
<b>1036</b>	3/8"	6 oz	250 PSI	40-200° F	37
<b>1037</b>	1/2"	6 oz	250 PSI	40-200° F	37
<b>1037-8</b>	3/4"	10 oz	250 PSI	40-160° F	60



1113  
1113-8  
1114  
1114-8  
1115  
1115-8

## MID-SIZE & HEAVY DUTY REGULATORS

The Milton heavy duty and mid-size RELIEVING TYPE regulators offer stable downstream air pressure over a wide range of air flows with accurate control, fast response and minimal pressure drop. Offset 1/4" gage ports can also serve as two 1/4" supply lines, allowing up to three regulated full flow out ports. Gage not included, but available as an accessory. (Page 66)

- Inlet pressure: 250 PSI
- Operating temperature: 40° F to 120° F
- Aluminum die-cast body
- Buna-N diaphragm and O rings
- Balanced piston, molded rubber seat

**WARNING: REGULATORS SHOULD ALWAYS BE PRECEDED BY A FILTER TO ELIMINATE DAMAGE TO THE UNIT OR INACCURATE AIR FLOW.**

## REGULATORS 5-125 PSI

Part No.	NPT size	Max SCFM
<b>1113</b>	1/4"	50
<b>1114</b>	3/8"	80
<b>1115</b>	1/2"	100
<b>1026</b>	3/4" midsize	220
<b>1027</b>	1" midsize	250



1026  
1026-8  
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1027-8

## REGULATORS HI-PRESSURE 10-250 PSI

Part No.	NPT size	Max SCFM
<b>1113-8</b>	1/4"	50
<b>1114-8</b>	3/8"	80
<b>1115-8</b>	1/2"	100
<b>1026-8</b>	3/4" midsize	220
<b>1027-8</b>	1" midsize	250