

Amflo No.

## Disposable In-Line Filter

**1027**

Simple, one-piece aluminum housing with 40 micron porous bronze element. 1/4" NPTF inlet and 1/4" NPTM outlet.

**1027**



## Lubricants

**1220-1**

**Light Pneumatic Tool Oil.** 92 SUS at 75 F 1 pt..

**1220-4**

**Light Pneumatic Tool Oil.** 92 SUS at 75 F 4 oz.

**1220-8**

**Light Pneumatic Tool Oil.** 1 gallon U.S.

**1420**

**Compressor Oil.** 1 quart

**1220-1**



**1420**



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## Tamperproof In-Line Regulators

**Tamperproof Fixed Pressure Setting.** Preset at the factory. Can be installed with safety in mind.

**Balanced Popet Design.** Will not chatter or drift. Factory outlet setting will not change even when inlet pressure varies 100 PSI. Regulator inlet rating 400 PSI. Unit only delivers line pressure. Delivery pressure is a function of flow.

**High Flow Capability.** Can be restricted for low flow requirements.

**Streamlined Low Profile Shape.** For neat installation and space saving requirements (1/4" NPTF).

**Easy to Install.** No brackets or special tools required. Regulator will function in any position.

**High Strength Aluminum Alloy.** Anodized for corrosion protection, also color coded. Other settings available upon request.

1/4"

**2109** (40lbs)    Blue Band  
**2111** (70 lbs)    Gold Band

**2112** (90 lbs)    Red Band  
**2113** (100 lbs)    Silver Band  
**2114** (110 lbs)    Brass Band

**WARNING:** These air regulators are intended for use in compressed air systems only. Do not use where pressure or temperature can exceed rated operating conditions. See specifications. These air regulators are not designed for use with fluids other than air, for non-industrial applications, or for life support systems.