



**FLOW REGULATORS**

**Dole® Flow Regulators**

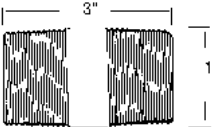
**For Water Management and Energy Conservation**

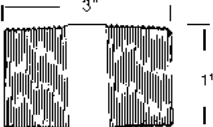
*Save Money, Water and Energy through Management and Conservation*

**For General Purpose, Industrial, OEM, and Irrigation Applications**

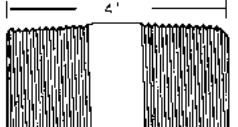
**G-Series Flow Regulators**

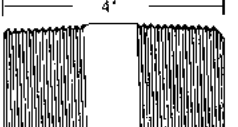
Steel Housing/Zinc Plated

GP  • 1-1/4" MNPT – Inlet/Outlet  
 • 1.0 to 30.0 GPM  
 • 12 oz. Net Weight

GT  • 1-1/2" MNPT – Inlet/Outlet  
 • 1.0 to 30.0 GPM  
 • 1 lb. Net Weight


GF  • 2" MNPT – Inlet/Outlet  
 • 10.0 to 30.0 GPM  
 • 1 lb. 10 oz. Net Weight


GH  • 2-1/2" MNPT – Inlet/Outlet  
 • 30.0 to 90.0 GPM  
 • 3 lb. Net Weight

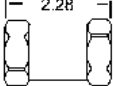
GK  • 3" MNPT – Inlet/Outlet  
 • 30.0 to 120.0 GPM  
 • 3 lb. 7 oz. Net Weight

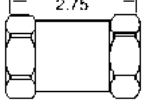
**G-Series Flow Regulators**

Brass Housing/Nickel Plated or  
 316 Stainless housing

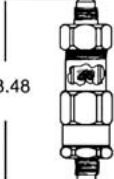
 GA SSGA • 3/8" FNPT – Inlet/Outlet  
 • 0.06 to 1.0 GPM  
 • 3 oz. Net Weight

 GB SSSB • 1/2" FNPT – Inlet/Outlet  
 • 1.0 to 6.0 GPM  
 • 4 oz. Net Weight

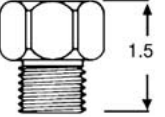
 GC SSSC • 3/4" FNPT – Inlet/Outlet  
 • 1.0 to 11.5 GPM  
 • 8 oz. Net Weight

 GX SSSX • 1" FNPT – Inlet/Outlet  
 • 1.0 to 30.0 GPM  
 • 12 oz. Net Weight

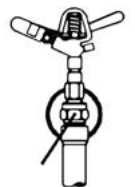
**FRS-Series Flow Regulators**

 • 1/8" Flare – Inlet and Outlet  
 • 0.06 to 1.0 GPM  
 • Serviceable 100x90 Mesh Monel Screen  
 • Brass Housing  
 • 5.5 oz. Net Weight

**GY-Series Flow Regulators**

 • 3/4" MNPT – Inlet  
 • 3/4" FNPT – Outlet  
 • 1.0 to 11.5 GPM  
 • Brass Housing  
 • 4.5 oz. Net Weight

*Commonly used in conjunction with impact sprinklers*



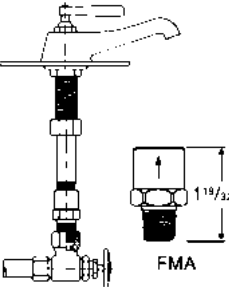
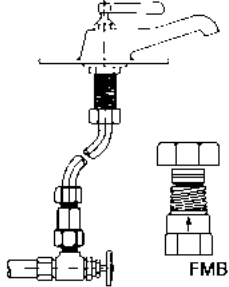
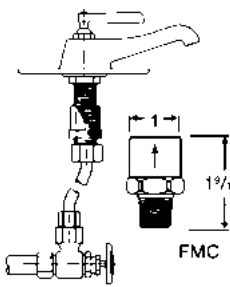
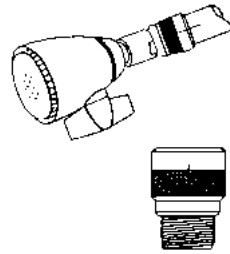
**To order: Specify model type and flow rate.**

**Examples: GA-.06 GB-1 GY-3.5 GH-85**



**FLOW REGULATORS**

**For Lavatory Fixtures and Shower Heads**

Dole Tamper Resistant Faucet Regulators			Shower Regulator
<p><b>FMA</b>                      Flow Rates: 0.5 to 1.5 GPM                      Connections:                      Inlet: 3/8" MNPT                      Outlet: 3/8" FNPT</p>  <p>Installed at the stop</p>	<p><b>FMB</b>                      Flow Rates: 0.5 to 1.5 GPM                      Connections:                      Inlet: 3/8" F Comp. Adt.                      Outlet: 3/8" Compression</p>  <p>Installed at the stop</p>	<p><b>FMC</b>                      Flow Rates 0.5 to 4.0 GPM                      Connections:                      Inlet: 1/2" MNPS                      Outlet: 1/2" FNPS                      (Straight Pipe Threads)</p>  <p>Installed at the faucet shank</p>	<p><b>SR</b>                      Flow Rates: 1.5 to 3.0 GPM                      Connections:                      Inlet: 1/2" FNPT                      Outlet: 1/2" MNPT                      (Special Short Threads)</p>  <p>Installed behind showerhead</p>

Fixture (type)	Models	Available Flow Rates in Gallons Per Minute (GPM) <sup>1</sup>								Qty Generally Req'd
		0.52	0.752	1.0	1.5	2.0	2.5	3.0	4.0	
Lavatories	FMA	•	•	•	•					2
Small 0.5–0.75 GPM <sup>2</sup> Large 1.0–1.5 GPM <sup>2</sup>	FMB	•	•	•	•					2
	FMC	•	•	•	•	•	•	•	•	2
Sinks, Commercial Kitchen	FMC or SR <sup>3</sup>	•	•	•	•	•	•	•	•	2
Sinks, Domestic Kitchen	FMC or SR <sup>3</sup>	•	•	•	•	•	•	•	•	2
Sinks, Small	FMC or SR <sup>3</sup>	•	•	•	•	•	•	•	•	2
Sinks, Service	FMC or SR <sup>3</sup>	•	•	•	•	•	•	•	•	2
Showers	SR <sup>4</sup>				•	•	•	•		1
Ice Water Taps	FMA, FMB	•	•	•	•					1
Drinking Fountains	FMA, FMB	•	•	•	•					1

Notes: 1. All standard available flow rates for each model are shown. Commonly recommended flow rates are shaded or noted.  
 2. Regulators with 0.5 and 0.75 GPM are available with a single orifice flow washer only.  
 3. The SR series shower regulator may be used on deck type faucets having 1/2" FNPT tappings, flow rates from 1.5 to 3.0 GPM only.  
 4. Desirable flow rates depend on the make and capacity of the shower head.