

**GENERAL PUMP** *A member of the Interpump Group*

- Eases system start-up. Especially useful for engine-driven pressure washers
- Fits any brand of pump
- Max working pressure of 5,000 PSI
- Designed and made in the USA
- Long-life construction
- Improved seal design limits leaks.

**SPECIFICATIONS**

See application chart on Page 2

Part Number: w/ Hosebarb:	1/4" NPT-M	100324
	3/8" NPT-M	100323
w/ NPT-F Port:	1/4" NPT-M	100543
	3/8" NPT-M	100544
	1/2" NPT-M	100490
Max Volume:	8.0 GPM	
Max Pressure	5,000 PSI	
Available Inlet Sizes	1/4", 3/8" or 1/2"	
Hose Barb: (100324, 100325)	1/8"	
Port Size: (100543, 100544, 100490)	1/8" NPT-F	
Dimensions:	2.1" L x 0.75" W	
Weight:	.25 lb	
Materials:	Brass, Stainless Steel, Thermoplastic	

**Bleeder Valve**

- Dramatically improves pump priming in suction conditions
- Max working pressure of 5,000 PSI
- Install on high pressure side of any pump
- Designed and made in the USA

**Must be plumbed before unloader****SPECIFICATIONS**

See application chart on Page 2

Part Number: w/ Hosebarb:	1/4" NPT-M	100325
	3/8" NPT-M	100326
w/1/8" NPT-F Port:	1/4" NPT-M	100545
	3/8" NPT-M	100546
<i>Stiffer spring for electric start gas engines</i>		
w/ Hose Barb	1/4" NPT-M	100676
	3/8" NPT-M	100684
Max Volume:	8.0 GPM	
Max Pressure	5,000 PSI	
Available Inlet Sizes	1/4" or 3/8"	
Hose Barb: (100324, 100325)	1/8"	
Port Size: (100543, 100544, 100490)	1/8" NPT-F	
Dimensions:	2.1" L x 0.75" W	
Weight:	.25 lb	
Materials:	Brass, Stainless Steel, Thermoplastic	

***Choose appropriate valve  
from application chart below***

<ul style="list-style-type: none"><li>• Manual Start</li><li>• City Water</li></ul> <p><b>EZ Start</b></p>	<ul style="list-style-type: none"><li>• Electric Starter</li><li>• City Water</li></ul> <p><b>Electric Start Bleeder</b></p>
<ul style="list-style-type: none"><li>• Manual Start</li><li>• Float Tank</li></ul> <p><b>Standard Bleeder</b></p>	<ul style="list-style-type: none"><li>• Electric Start</li><li>• Float Tank</li></ul> <p><b>Electric Start Bleeder</b></p>