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## Ammonia Service Flowmeters - Liquid Flowmeters



Ammonia service flow meters (liquid flowmeters) include a brass free construction throughout, stainless steel gear movement, gasketed case, and calibration for specific gravity, pressure and temperature. Available for stainless steel models only.

### [How To Order](#)

#### **Standard Specifications:**

Accuracy:  $\pm 3\%$  F.S.  
Repeatability:  $\pm 1\%$  F.S.  
Pressure Max.: 180 psig (12.6 kg/cm<sup>2</sup>)  
Pressure Min.: 10 psig (0.67 kg/cm<sup>2</sup>)  
Temp. Max.: 212 °F (100°C)  
Temp. Min.: -30 °F (-34°C)

#### **Optional Specifications:**

Pressure Max.: 400 psig (28.1 kg/cm<sup>2</sup>)  
Pressure Min.: 10 psig (0.67 kg/cm<sup>2</sup>)  
Temp. Max.: 350 °F (177°C)  
Temp. Min.: -80 °C (-62°C)

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<a href="#">Item #</a>	<a href="#">Size</a>	<a href="#">Connection Type</a>	<a href="#">Series</a>	<a href="#">Process Connection</a>	<a href="#">Material</a>
<a href="#">1/4-73</a>	1/4 in	Threaded	7000	NPT	SST
<a href="#">1/2-73</a>	1/2 in	Threaded	7000	NPT	SST
<a href="#">3/4-73</a>	3/4 in	Threaded	7000	NPT	SST
<a href="#">1-73</a>	1 in	Threaded	7000	NPT	SST
<a href="#">1 1/2-73</a>	1 1/2 in	Threaded	7000	NPT	SST
<a href="#">2-73</a>	2 in	Threaded	7000	NPT	SST
<a href="#">3-73</a>	3 in	Threaded	7000	NPT	SST
<a href="#">08-73</a>	08 mm	Threaded	7000	BSP	SST
<a href="#">15-73</a>	15 mm	Threaded	7000	BSP	SST
<a href="#">20-73</a>	20 mm	Threaded	7000	BSP	SST
<a href="#">25-73</a>	25 mm	Threaded	7000	BSP	SST
<a href="#">40-73</a>	40 mm	Threaded	7000	BSP	SST
<a href="#">50-73</a>	50 mm	Threaded	7000	BSP	SST
<a href="#">80-73</a>	80 mm	Threaded	7000	BSP	SST
<a href="#">1/2-83</a>	1/2 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">3/4-83</a>	3/4 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">1-83</a>	1 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">1 1/2-83</a>	1 1/2 in	Wafer	8000	150# / 300# Flanges	SST

<a href="#">2-83</a>	2 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">2 1/2-83</a>	2 1/2 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">3-83</a>	3 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">4-83</a>	4 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">5-83</a>	5 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">6-83</a>	6 in	Wafer	8000	150# / 300# Flanges	SST
<a href="#">8-83</a>	8 in	Wafer	8000	150# / 300# Flanges	SST

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