

# Расходомеры воды с переменной площадью 15308

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# Flowmeters



Variable area flow meters are essential for precisely measuring liquid and gas flow rates. Whether you work in chemical processing, water treatment, food and beverage production, or pharmaceuticals, these devices offer clear and straightforward flow readings, helping you maintain efficient operations.





## Cole-Parmer® Variable Area Water Flowmeters, Brass Fittings, No Valves






Our variable area acrylic flowmeters offer precision and durability for a wide range of applications

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
  - Durable, corrosion-resistant brass fittings ensure robust connections for reliable use
  - Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
  - Easy-to-read English or metric scales for clear and precise measurement
  - Panel mounting with hex nuts makes installation simple and secure
  - Easy disassembly and reassembly for quick cleaning and maintenance
- Whether you need an accurate water flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience. With a

variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters without valves are best suited for applications where the flow rate remains constant or is controlled by another device.

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
<div></div> <div>EW-15308-23</div> <div>—</div>	Glass	0.3	20
<div></div> <div>EW-15308-24</div> <div>—</div>	Stainless	1.1	70
<div></div> <div>EW-15308-25</div> <div>—</div>	Carbology	1.5	100
<div></div> <div>EW-15308-26</div> <div>—</div>	Glass	2.75	175

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
  EW-15308-27  ---	Stainless	6.5	450
  EW-15308-28  ---	Carbonyl	11	700
  EW-15308-29  ---	Stainless	22	1400

## Specifications & Description

- Accuracy ±5% full-scale
- Max Pressure (PSI) 100
- Max Flow Rate (GPH) 0.3
- Max Flow Rate (mL/min) 20
- Material Fitting Brass
- Material O-Ring Viton®
- Material Float Glass
- Material Housing Acrylic
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Water
- Description Variable Area Flowmeter, Acrylic, Water, 20 mL, 1/8" Brass, No Valve
- Warranty 1 year



## KEY FEATURES

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Durable, corrosion-resistant brass fittings ensure robust connections for reliable use
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance
- 1 year Warranty

## MORE ABOUT THIS ITEM

Whether you need an accurate water flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters without valves are best suited for applications where the flow rate remains constant or is controlled by another device.

**Warning:** This product is not approved or intended for, and should not be used for, medical, clinical, surgical or other patient-oriented applications.

# Cole-Parmer® Variable Area Air Flowmeters, Stainless Steel Fittings, With Valves









Our variable area acrylic flowmeters offer precision and durability for a wide range of applications


- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Superior, corrosion-resistant stainless-steel fittings ensure long-term reliability in harsh environments
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance

Whether you need an accurate air flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience.

With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters with valves are ideal for situations where the flow rate needs to be frequently adjusted or fine-tuned, such as in laboratory experiments, gas mixing, or applications where process conditions vary.

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
<div> EW-15308-58 —</div>	Glass	1.4	2.8
<div> EW-15308-59 —</div>	Stainless	2.75	5.5

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-60  —	Carboloy	3.5	7
  EW-15308-61  —	Glass	8.5	18
  EW-15308-62  —	Stainless	16	32.5
  EW-15308-63  —	Carboloy	22	45

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
	Stainless	50	100
EW-15308-64			
—			

## Specifications & Description

- Accuracy±5% of full scale reading
- Max Pressure (PSI) 100
- Max Flow Rate (LPM)1.4
- Max Flow Rate (SCFH)2.8
- Material Fitting Stainless steel
- Material ValveStainless steel
- Material O-Ring Viton®
- Material Float Glass
- Material Housing Acrylic
- ValveYes
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Air
- Description Variable Area Flowmeter, Acrylic, Air, 1.4 LPM, 1/8" Stainless, with Valve
- Warranty 1 year



### KEY FEATURES

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Superior, corrosion-resistant stainless-steel fittings ensure long-term reliability in harsh environments
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance
- 1 year Warranty

### MORE ABOUT THIS ITEM

Whether you need an accurate air flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters with valves are ideal for situations where the flow rate needs to be frequently adjusted or fine-tuned, such as in laboratory experiments, gas mixing, or applications where process conditions vary.

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# Cole-Parmer® Variable Area Water Flowmeters, Brass Fittings, With Valves



Our variable area acrylic flowmeters offer precision and durability for a wide range of applications

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Durable, corrosion-resistant brass fittings ensure robust connections for reliable use
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance

Whether you need an accurate water flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision,

durability, and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters with valves are ideal for situations where the flow rate needs to be frequently adjusted or fine-tuned, such as in laboratory experiments, gas mixing, or applications where process conditions vary.






LESS -


**\$133.00**USD / EACH

7 variations of this product are available.  
**SEE ALL PRODUCT OPTIONS BELOW**

## 7 PRODUCT OPTIONS

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
<div></div> <div>EW-15308-37</div>	Glass	0.3	20

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
  EW-15308-38  —	Stainless	1.1	70
  EW-15308-39  —	Carboloy	1.5	100
  EW-15308-40  —	Glass	2.75	175
  EW-15308-41  —	Stainless	6.5	450
  EW-15308-42  —	Carboloy	11	700

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
<div></div> <div>EW-15308-43</div>	Stainless	22	1400

## Specifications & Description

- Accuracy±5% of full scale reading
- Max Pressure (PSI) 100
- Max Flow Rate (GPH) 0.3
- Max Flow Rate (mL/min) 20
- Material Fitting Brass
- Material ValveBrass
- Material O-Ring Viton®
- Material Float Glass
- Material Housing Acrylic
- ValveYes
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Water
- Description Variable Area Flowmeter, Acrylic, Water, 20 mL, 1/8" Brass, with Valve
- Warranty 1 year



### KEY FEATURES

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Durable, corrosion-resistant brass fittings ensure robust connections for reliable use
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance
- 1 year Warranty

### MORE ABOUT THIS ITEM

Whether you need an accurate water flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters with valves are ideal for situations where the flow rate needs to be frequently adjusted or fine-tuned, such as in laboratory experiments, gas mixing, or applications where process conditions vary.

**Warning:** This product is not approved or intended for, and should not be used for, medical, clinical, surgical or other patient-oriented applications.

# Cole-Parmer® Variable Area Air Flowmeters, Brass Fittings, With Valves









Our variable area acrylic flowmeters offer precision and durability for a wide range of applications

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Durable, corrosion-resistant brass fittings ensure robust connections for reliable use
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and

maintenance

Whether you need an accurate air flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters with valves are ideal for situations where the flow rate needs to be frequently adjusted or fine-tuned, such as in laboratory experiments, gas mixing, or applications where process conditions vary.

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
<div> EW-15308-30 —</div>	Glass	1.4	2.8
<div> EW-15308-31 —</div>	Stainless	2.75	5.5

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-32  —	Carboloy	3.5	7
  EW-15308-33  —	Glass	8.5	18
  EW-15308-34  —	Stainless	16	32.5
  EW-15308-35  —	Carboloy	22	45

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
	Stainless	50	100
EW-15308-36			
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## Specifications & Description

- Accuracy±5% of full scale reading
- Max Pressure (PSI) 100
- Max Flow Rate (LPM)22
- Max Flow Rate (SCFH)45
- Material Fitting Brass
- Material ValveBrass
- Material O-Ring Viton®
- Material Float Carboloy
- Material Housing Acrylic
- ValveYes
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Air
- Description Variable Area Flowmeter, Acrylic, Air, 22 LPM, 1/8" Brass, with Valve
- Warranty 1 year

# Cole-Parmer® Variable Area Water Flowmeters, Stainless Steel Fittings, With Valves









Our variable area acrylic flowmeters offer precision and durability for a wide range of applications

- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Superior, corrosion-resistant stainless-steel fittings ensure long-term reliability in harsh environments
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance

Whether you need an accurate water flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and

convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters with valves are ideal for situations where the flow rate needs to be frequently adjusted or fine-tuned, such as in laboratory experiments, gas mixing, or applications where process conditions vary.

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
<div></div> <div>EW-15308-65</div> <div>—</div>	Glass	0.3	20
<div></div> <div>EW-15308-66</div> <div>—</div>	Stainless	1.1	70

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
  EW-15308-67  —	Carboloy	1.5	100
  EW-15308-68  —	Glass	2.75	175
  EW-15308-69  —	Stainless	6.5	450
  EW-15308-70  —	Carboloy	11	700



tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
	Stainless	22	1400
EW-15308-71			
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## Specifications & Description

- Accuracy±5% of full scale reading
- Max Pressure (PSI) 100
- Max Flow Rate (GPH) 1.1
- Max Flow Rate (mL/min) 70
- Material Fitting Stainless steel
- Material ValveStainless steel
- Material O-Ring Viton®
- Material Float Stainless
- Material Housing Acrylic
- ValveYes
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Water
- Description Variable Area Flowmeter, Acrylic, Water, 70 mL, 1/8" Stainless, with Valve
- Warranty 1 year

# Cole-Parmer® Variable Area Air Flowmeters, Stainless Steel Fittings, No Valves









Our variable area acrylic flowmeters offer precision and durability for a wide range of applications


- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Superior, corrosion-resistant stainless-steel fittings ensure long-term reliability in harsh environments
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance

Whether you need an accurate air flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability, and convenience. With a variety of customizable

options, they are designed to fit seamlessly into your workflow. Flowmeters without valves are best suited for applications where the flow rate remains constant or is controlled by another device.

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-44  —	Glass	1.4	2.8
  EW-15308-45  —	Stainless	2.75	5.5

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-46  —	Carboloy	3.5	7
  EW-15308-47  —	Glass	8.5	18
  EW-15308-48  —	Stainless	16	32.5
  EW-15308-49  —	Carboloy	22	45

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-50	Stainless	50	100

## Specifications & Description

- Accuracy±5% of full scale reading
- Max Pressure (PSI) 100
- Max Flow Rate (LPM)22
- Max Flow Rate (SCFH)45
- Material Fitting Stainless steel
- Material O-Ring Viton®
- Material Float Carboloy
- Material Housing Acrylic
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Air
- Description Variable Area Flowmeter, Acrylic, Air, 22 LPM, 1/8" Stainless, No Valve
- Warranty 1 year

# Cole-Parmer® Variable Area Water Flowmeters, Stainless Steel Fittings, No Valves







Our variable area acrylic flowmeters offer precision and durability for a wide range of applications



- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Superior, corrosion-resistant stainless-steel fittings ensure long-term reliability in harsh environments
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance

Whether you need an accurate water flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision,

durability, and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters without valves are best suited for applications where the flow rate remains constant or is controlled by another device.

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
<div></div> <div>EW-15308-51</div>	Glass	0.3	20

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
  EW-15308-52  ---	Stainless	1.1	70
  EW-15308-53  ---	Carboloy	1.5	100
  EW-15308-54  ---	Glass	2.75	175
  EW-15308-55  ---	Stainless	6.5	450

tem	Material Float	Max Flow Rate (GPH)	Max Flow Rate (mL/min)
  EW-15308-56  ---	Carbology	11	700
  EW-15308-57  ---	Stainless	22	1400

## Specifications & Description

- Accuracy±5% of full scale reading
- Max Pressure (PSI) 100
- Max Flow Rate (GPH) 2.75
- Max Flow Rate (mL/min) 175
- Material Fitting Stainless steel
- Material O-Ring Viton®
- Material Float Glass
- Material Housing Acrylic
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Water
- Description Variable Area Flowmeter, Acrylic, Water, 175 mL, 1/8" Stainless, No Valve
- Warranty 1 year Warranty

# Cole-Parmer® Variable Area Air Flowmeters, Brass Fittings, No Valves





Our variable area acrylic flowmeters offer precision and durability for a wide range of applications





- Crystal-clear acrylic material with a stable float ensures easy viewing and long-lasting performance
- Durable, corrosion-resistant brass fittings ensure robust connections for reliable use
- Easily convertible from panel to partial or full in-line mounting configurations to suit your needs
- Easy-to-read English or metric scales for clear and precise measurement
- Panel mounting with hex nuts makes installation simple and secure
- Easy disassembly and reassembly for quick cleaning and maintenance

Whether you need an accurate air flow measurement solution for industrial processes, lab setups, or HVAC systems, our acrylic flowmeters provide the perfect combination of precision, durability,

and convenience. With a variety of customizable options, they are designed to fit seamlessly into your workflow. Flowmeters without valves are best suited for applications where the flow rate remains constant or is controlled by another device.

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-16  —	Glass	1.4	2.8
  EW-15308-17  —	Stainless	2.75	5.5



tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
  EW-15308-18  —	Carboloy	3.5	7
  EW-15308-19  —	Glass	8.5	18
  EW-15308-20  —	Stainless	16	32.5
  EW-15308-21  —	Carboloy	22	45

tem	Material Float	Max Flow Rate (LPM)	Max Flow Rate (SCFH)
	Stainless	50	100
EW-15308-22			
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- Accuracy±5% full-scale
- Max Pressure (PSI) 100
- Max Flow Rate (LPM)50
- Max Flow Rate (SCFH)100
- Material Fitting Brass
- Material O-Ring Viton®
- Material Float Stainless
- Material Housing Acrylic
- Max Operating Temperature (° F) 150
- Max Operating Temperature (° C) 65
- Process Connection (NPT(F)) 1/8
- Media Type Air
- Description Variable Area Flowmeter, Acrylic, Air, 50 LPM 1/8" Brass, No Valve
- Warranty 1 year



По вопросам продаж и поддержки обращайтесь:

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