

Great Plains Industries, Inc.

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Email: meters@gplains.com**G2 ANSI Flange Industrial Flowmeters***"Look for the blue label!"*

GPI offers 150# ANSI Flange flowmeters that are good for quick in-line installation. These stainless steel ANSI flange flow meters are a great solution for measuring a variety of chemicals. The lithium battery powered electronic display G2 ANSI Flange flowmeters are calibrated to read in gallons and liters per minute with two totals in which case one is resettable and gives you a cumulative flow total. These 150 lb. ANSI flow meters come in 1 in, 1½ in, and 2 inch models.

Watch the G2 Stainless Steel video on YouTube.

Watch How To Calibrate an 09 Computer Display on YouTube.

Watch How To Convert your 09 Computer Display from Local to Remote on YouTube.

Ready to Buy? Find a GPI Distributor in your area!

Results 1 - 72 of 72

Item #	Inner Diameter	Fitting	Accuracy	Flow Range	Display	Reads	Typical K-Factor	Popularity
G2S10F09GMD	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	Most Popular
G2S10F19GMD	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F43GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F53GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F63GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F73GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A

G2S10F41XXE	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	No Display	No Calibration	565	N/A
G2S10F51GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GG500 Transmitter	Gallons Litres	565	N/A
G2S10F52GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GG500 Transmitter	Gallons Litres	565	N/A
G2S10F61GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GX500 Transmitter	Gallons Litres	565	N/A
G2S10F62GME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GX500 Transmitter	Gallons Litres	565	N/A
G2S10F71XXE	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	No Display	No Calibration	565	N/A
G2S10F72XXE	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	No Display	No Calibration	565	N/A
G2S10F09LMD	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	Most Popular
G2S10F19LMD	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F43LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F53LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F63LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F73LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - 09 Computer	Gallons Litres	565	N/A
G2S10F51LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GG500 Transmitter	Gallons Litres	565	N/A

G2S10F52LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GG500 Transmitter	Gallons Litres	565	N/A
G2S10F61LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GX500 Transmitter	Gallons Litres	565	N/A
G2S10F62LME	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	LCD - GX500 Transmitter	Gallons Litres	565	N/A
G2S10FXXXXD	1 in.	150# RF ANSI Flange 1 in.	±1.0 % of reading with Computer ±1.5 % of reading without Computer	5 to 50 GPM 18.9 to 190 LPM	No Display	Turbine Only	565	N/A
G2S15F09GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	Most Popular
G2S15F19GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F43GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F53GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F63GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F73GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F41XXE	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	No Display	No Calibration	215	N/A
G2S15F51GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GG500 Transmitter	Gallons Litres	215	N/A
G2S15F52GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GG500 Transmitter	Gallons Litres	215	N/A

G2S15F61GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GX500 Transmitter	Gallons Litres	215	N/A
G2S15F62GME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GX500 Transmitter	Gallons Litres	215	N/A
G2S15F71XXE	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	No Display	No Calibration	215	N/A
G2S15F72XXE	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	No Display	No Calibration	215	N/A
G2S15F09LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	Most Popular
G2S15F19LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F43LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F53LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F63LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F73LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - 09 Computer	Gallons Litres	215	N/A
G2S15F51LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GG500 Transmitter	Gallons Litres	215	N/A
G2S15F52LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GG500 Transmitter	Gallons Litres	215	N/A
G2S15F61LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GX500 Transmitter	Gallons Litres	215	N/A
G2S15F62LME	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	LCD - GX500 Transmitter	Gallons Litres	215	N/A

G2S15FXXXXE	1 ½ in.	150# RF ANSI Flange 1 ½ in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	10 to 100 GPM 38.0 to 380 LPM	No Display	Turbine Only	215	N/A
G2S20F09GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	Most Popular
G2S20F19GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F43GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F53GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F63GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F73GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F41XXE	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	No Display	No Calibration	100	N/A
G2S20F51GME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - GG500 Transmitter	Gallons Litres	100	N/A
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G2S20F71XXE	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	No Display	No Calibration	100	N/A

G2S20F72XXE	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	No Display	No Calibration	100	N/A
G2S20F09LME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	Most Popular
G2S20F19LME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F43LME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
G2S20F53LME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
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G2S20F73LME	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	LCD - 09 Computer	Gallons Litres	100	N/A
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G2S20FXXXXE	2 in.	150# RF ANSI Flange 2 in.	±0.75 % of reading with Computer ±1.0 % of reading without Computer	20 to 200 GPM 76 to 760 LPM	No Display	Turbine Only	100	N/A

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