



101D BOTTOM CONNECTED 1-1/2" DIAL WITH 1/8" NPT CONNECTION

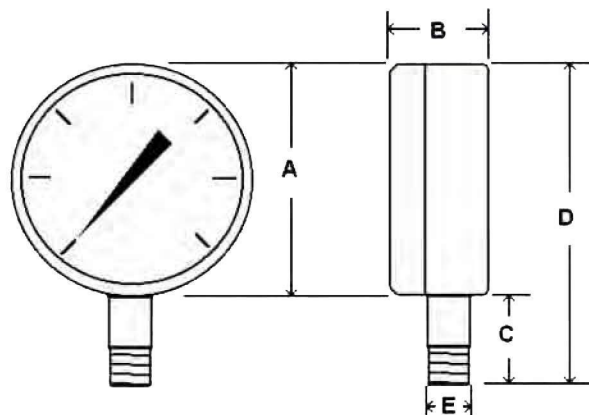
- An inexpensive utility gauge for the broad commercial and industrial markets.
- Suitable for air, water, oil, gas or any other media not corrosive to brass.
- Other connection locations, mounting styles and accessories available.
- Ready for immediate shipment upon request.

SPECIFICATIONS:

- DIAL SIZE: 1 1/2"
- CONNECTION SIZE: 1/8"NPT
- Black Steel Case, Chrome Bezel
- Phosphour Bronze Bourdon Tube
- Brass Socket
- Polycarbonate Lens
- 3-2-3 % Accuracy
- Dry Non-Fillable
- Ambient Temperature: -50 to 160°F
- Dual scale: PSI & Bar (x100=kpa) *standard available*
- Single scale: PSI only *available*
- Other: *by special request*



PART #	RANGE	CODE	Major Inc.	Minor Inc.
101D-158A	30/0"VAC	A	5" hg	.5" hg
101D-158B	0/15	B	2 PSI	.2 PSI
101D-158C	0/30	C	5 PSI	.5 PSI
101D-158D	0/60	D	10 PSI	1 PSI
101D-158E	0/100	E	20 PSI	2 PSI
101D-158F	0/160	F	20 PSI	2 PSI
101D-158G	0/200	G	40 PSI	5 PSI
101D-158H	0/300	H	50 PSI	5 PSI
101D-158I	0/400	I	50 PSI	5 PSI
101D-158K	0/600	K	100 PSI	10 PSI
101D-158M	0/1000	M	200 PSI	20 PSI
101D-158N	0/1500	N	200 PSI	20 PSI
101D-158O	0/2000	O	400 PSI	50 PSI
101D-158P	0/3000	P	500 PSI	50 PSI
101D-158R	0/5000	R	1000 PSI	100 PSI
101D-158S	0/6000	S	1000 PSI	100 PSI
101D-158U	0/10,000	U	2000 PSI	200 PSI



		A	B	C	D	E
1 1/2"	In.	1.64"	.93"	.63"	2.27"	1/8"
	MM	42	24	16	58	MNP



101D BOTTOM CONNECTED 2" DIAL WITH 1/8" NPT CONNECTION

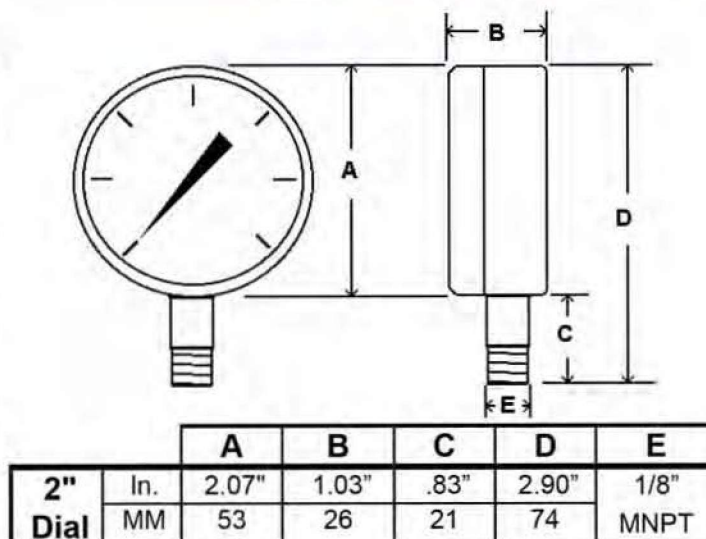
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- Ready for immediate shipment upon request.

SPECIFICATIONS:

- DIAL SIZE: 2"
- CONNECTION SIZE: 1/8"NPT
- Black Steel Case, Chrome Bezel
- Phosphour Bronze Bourdon Tube
- Brass Socket
- Polycarbonate Lens
- 3-2-3 % Accuracy
- Dry Non-Fillable
- Ambient Temperature: -50 to 160°F
- Dual scale: PSI & Bar (x100=kpa) *standard available*
- Single scale: PSI only
- Other: *by special request*



PART #	RANGE	CODE	Major Inc.	Minor Inc.
101D-208A	30/0"VAC	A	5" hg	.5" hg
101D-208B	0/15	B	2 PSI	.2 PSI
101D-208C	0/30	C	5 PSI	.5 PSI
101D-208D	0/60	D	10 PSI	1 PSI
101D-208E	0/100	E	20 PSI	2 PSI
101D-208F	0/160	F	20 PSI	2 PSI
101D-208G	0/200	G	40 PSI	5 PSI
101D-208H	0/300	H	50 PSI	5 PSI
101D-208I	0/400	I	50 PSI	5 PSI
101D-208K	0/600	K	100 PSI	10 PSI
101D-208M	0/1000	M	200 PSI	20 PSI
101D-208N	0/1500	N	200 PSI	20 PSI
101D-208O	0/2000	O	400 PSI	50 PSI
101D-208P	0/3000	P	500 PSI	50 PSI
101D-208R	0/5000	R	1000 PSI	100 PSI
101D-208S	0/6000	S	1000 PSI	100 PSI
101D-208U	0/10,000	U	2000 PSI	200 PSI





101D BOTTOM CONNECTED 2" DIAL WITH 1/4" NPT CONNECTION

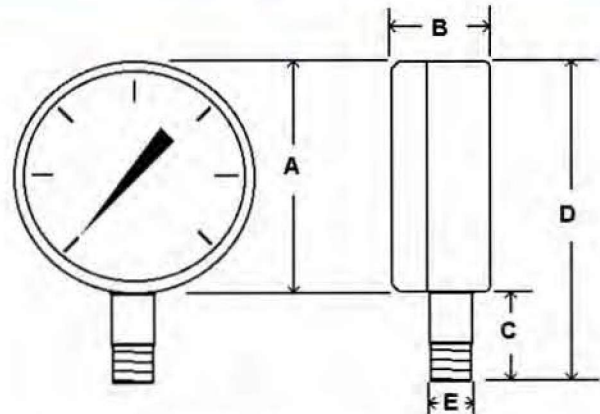
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- Other connection locations, mounting styles and accessories available.
- Ready for immediate shipment upon request.

SPECIFICATIONS:

- DIAL SIZE: 2"
- CONNECTION SIZE: 1/4"NPT
- Black Steel Case, Chrome Bezel
- Phosphour Bronze Bourdon Tube
- Brass Socket
- Polycarbonate Lens
- 3-2-3 % Accuracy
- Dry Non-Fillable
- Ambient Temperature: -50 to 160°F
- Dual scale: PSI & Bar (x100=kpa) *standard available*
- Single scale: PSI only *by special request*
- Other:



PART #	RANGE	CODE	Major Inc.	Minor Inc.
101D-204A	30/0"VA	A	5" hg	.5" hg
101D-204B	0/15	B	2 PSI	.2 PSI
101D-204C	0/30	C	5 PSI	.5 PSI
101D-204D	0/60	D	10 PSI	1 PSI
101D-204E	0/100	E	20 PSI	2 PSI
101D-204F	0/160	F	20 PSI	2 PSI
101D-204G	0/200	G	40 PSI	5 PSI
101D-204H	0/300	H	50 PSI	5 PSI
101D-204I	0/400	I	50 PSI	5 PSI
101D-204K	0/600	K	100 PSI	10 PSI
101D-204M	0/1000	M	200 PSI	20 PSI
101D-204N	0/1500	N	200 PSI	20 PSI
101D-204O	0/2000	O	400 PSI	50 PSI
101D-204P	0/3000	P	500 PSI	50 PSI
101D-204R	0/5000	R	1000 PSI	100 PSI
101D-204S	0/6000	S	1000 PSI	100 PSI
101D-204U	0/10,000	U	2000 PSI	200 PSI



		A	B	C	D	E
2" Dial	In.	2.07"	1.03"	.83"	2.90"	1/4"
	MM	53	26	21	74	MNPT



101D BOTTOM CONNECTED 2-1/2" DIAL WITH 1/4" NPT CONNECTION

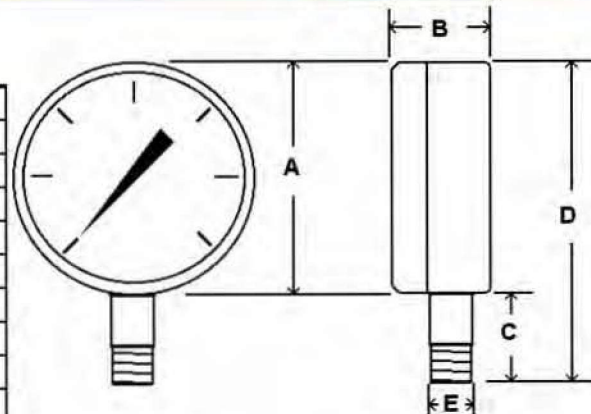
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- Suitable for air, water, oil, gas or any other media not corrosive to brass.
- Other connection locations, mounting styles and accessories available.
- Ready for immediate shipment upon request.

SPECIFICATIONS:

- DIAL SIZE: 2 1/2"
- CONNECTION SIZE: 1/4"NPT
- Black Steel Case, Chrome Bezel
- Phosphour Bronze Bourdon Tube
- Brass Socket
- Polycarbonate Lens
- 3-2-3 % Accuracy
- Dry Non-Fillable
- Ambient Temperature: -50 to 160°F
- Dual scale: PSI & Bar (x100=kpa) *standard available*
- Single scale: PSI only *by special request*
- Other:



PART #	RANGE	CODE	Major Inc.	Minor Inc.
101D-254A	30/0"VAC	A	5" hg	.5" hg
101D-254B	0/15	B	2 PSI	.2 PSI
101D-254C	0/30	C	5 PSI	.5 PSI
101D-254D	0/60	D	10 PSI	1 PSI
101D-254E	0/100	E	20 PSI	2 PSI
101D-254F	0/160	F	20 PSI	2 PSI
101D-254G	0/200	G	40 PSI	5 PSI
101D-254H	0/300	H	50 PSI	5 PSI
101D-254I	0/400	I	50 PSI	5 PSI
101D-254K	0/600	K	100 PSI	10 PSI
101D-254M	0/1000	M	200 PSI	20 PSI
101D-254N	0/1500	N	200 PSI	20 PSI
101D-254O	0/2000	O	400 PSI	50 PSI
101D-254P	0/3000	P	500 PSI	50 PSI
101D-254R	0/5000	R	1000 PSI	100 PSI
101D-254S	0/6000	S	1000 PSI	100 PSI
101D-254U	0/10,000	U	2000 PSI	200 PSI



		A	B	C	D	E
2 1/2"	In.	2.5"	1.17"	.86"	3.36"	1/4
	MM	63	30	22	26	MNPT