Data Sheet



1495 Low Pressure Receiver Gauge

FEATURES

- Easily removable case material
- Smooth pointer motion
- Slotted U-clamp for panel mounting makes for easy installation
- Polycarbonate removable window allows for minor zero adjustments

TYPICAL USES

- Vacuum pumps
- Air compressors filters
- Gas measurement; burners and leak detectors
- Vacuum ovens
- Specialized OEM equipment
- Suction regulators and respirators



SPECIFICATIONS	
Accuracy:	±2-1-2% of span (ASME B40.100 Grade A)
Dial Size:	21/2", 31/2"
Ranges:	3-15 psi, 0-10 sq.rt/0-100%
Process Connection Location:	Lower, center back, top, 3 o'clock, 9 o'clock
Process Connection Size:	% NPT Male, $%$ NPT Male, $%$ Tubing hose barb, $%$ 6" Tubing hose barb, $%$ 7" Tubing hose barb, $%$ 2" Tubing hose barb
Movement:	Brass
Dial:	Aluminum, white background, black figures and intervals
Proof Pressure:	18 psi
Burst Pressure:	Up to 5 psi = 50 psi Greater than 5 psi = 100 psi
Mounting Option:	Stem, Flush U-clamp for panel mounting
Pointer:	Black, aluminum

FlutterGuard™

KEY BENEFITS

- Economic solution for pneumatic receiver gauges
- Sensitive to small pressure changes
- Provides reliability and performance due to its ultra-sensitive system

WETTED COMPONENTS									
Diaphragm	Process Connection								
Beryllium copper	Brass								
NON-WETTED COMPONENTS									
Case	Ring/Window								
Black, glass filled polysulfone	Threaded polycarbonate, bayonet								
MIN/MAX TEMPERATURE LIMITS									
Process	Operating								
-20°F to 250°F (-29°C to 121°C)	-40°F to 180°F (-40°C to 82°C)								

Dampening:

Data Sheet



1495 Low Pressure Receiver Gauge

Dial Size 25 - 2½" 35 - 3½" 35	ORDERING CODE	Example:	35	1495	Α	02	В	XUC	3-15#
35 - 3½" Model Code 1495 - Glass filled polysulfone case Wetted Material A - Beryllium copper brass polysulfone RTV silicone A Process Connection Size 01 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 03 - ½ NPT Male (U-clamp is optional) 04 - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Caction B - Center back connection D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection Options (if choosing an option(s) must include an "X") X_AN - 1½ Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag NN - Paper tag UC - U-clamp (U-Clamp standard with hose barb connection) UC 27 - FlutterGuard" Range 3-15# - 3-15 psi (Specify scale when ordering)	Dial Size								
Model Code 1495 - Class filled polysulfone case Wetted Material A - Beryllium copper brass polysulfone RTV silicone A Process Connection Size 01 - % NPT Male (U-clamp is optional) 02 - % NPT Male (U-clamp is optional) 02 - % NPT Male (U-clamp is optional) 04 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HE - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 9 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-clamp standard with hose barb connection) UC ZY - FlutterGuard " Range 3-15# - 3-15 psi (Specify scale when ordering)	25 - 2½″								
1495 - Glass filled polysulfone case 1495 Wetted Material A - Beryllium copper brass polysulfone RTV silicone A Process Connection Size 01 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 03 - ½ NPT Male (U-clamp is optional) 04 - ½ NPT Male (U-clamp is optional) 05 - ½ NPT Male (U-clamp is optional) 06 - ½ NPT Male (U-clamp is optional) 07 - ½ NPT Male (U-clamp is optional) 08 - ½ NPT Male (U-clamp is optional) 09 - ½ NPT Male (U-clamp /throttle plug not available this OPT.) 09 - ½ NPT Male (U-clamp /throttle plug not available this OPT.) 09 - ½ NPT Male (U-clamp /throttle plug not available this OPT.) 09 - Connection O 3 o'clock 09	35 - 31/2"		35						
Wetted Material A - Beryllium copper brass polysulfone RTV silicone A Process Connection Size 01 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 04 - ½ NPT Male (U-clamp is optional) 05 - ½ NPT Male (U-clamp is optional) 06 - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HE - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HG - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection ② 3 o'clock L - Lower connection T - Top connection Options (if choosing an option(s) must include an "X") AN - 1½ Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-clamp standard with hose barb connection) ZY - FlutterGuard" Range 3-15# - 3-15 psi (Specify scale when ordering)	Model Code			-					
A - Beryllium copper brass polysulfone RTV silicone Process Connection Size 01 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 04 - ½ "Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HE - ½ "Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ "Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ "Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 3 o'clock B - Connection @ 3 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-clamp standard with hose barb connection) Pange 3-15# - 3-15 psi (Specify scale when ordering)	1495 - Glass filled polysulfone case			1495					
Process Connection Size 01 - ½ NPT Male (U-clamp is optional) 02 - ½ NPT Male (U-clamp is optional) 03 - ½ NPT Male (U-clamp is optional) 04 - ½ NPT Male (U-clamp is optional) 05 - ½ NPT Male (U-clamp is optional) 06 - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HE - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HG - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½ Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 3 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) UC ZY - FlutterGuard" Range 3-15# - 3-15 psi (Specify scale when ordering)	Wetted Material				-				
01 - % NPT Male (U-clamp is optional) 02 - % NPT Male (U-clamp is optional) 02 - % NPT Male (U-clamp is optional) 03 - % NPT Male (U-clamp is optional) 04 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) 05 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) 06 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) 07 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) 08 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) 09 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) 09 - Connection Location 09 - Connection @ 3 o'clock 09 - Connection @ 3 o'clock 09 - Connection @ 9 o'clock 09 - Connec	A - Beryllium copper brass polysulfone RTV silicone				Α				
02 - % NPT Male (U-clamp is optional) 02 - % Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HE - %" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - %" O.D. Polytube Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - %" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - %" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (if choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) Pange 3-15# - 3-15 psi (Specify scale when ordering)	Process Connection Size					-			
HD - %" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HE - %" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - \"" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HG - \"" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - \"\"" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (if choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EC - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) Pange 3-15# - 3-15 psi (Specify scale when ordering)	01 - 1/8 NPT Male (U-clamp is optional)						_		
HE - 3/6" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HF - 3/" O.D. Polytube Hose Barb (includes U-clamp/throttle plug not available this OPT.) HG - 3/" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - 3/2" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 3 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) Range 3-15# - 3-15 psi (Specify scale when ordering)	02 - 1/4 NPT Male (U-clamp is optional)					02	_		
HF - ¼" O.D. Polytube Hose Barb (includes U-clamp/throttle plug not available this OPT.) HG - ½" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection ② 9 o'clock L - Lower connection T - Top connection Options (if choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	HD - 1/8" Tubing Hose Barb (includes U-clamp/throttle plu	ug not available this OPT.)					_		
HG - ½" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) HH - ½" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection B - Center back connection D - Connection ② 3 o'clock E - Connection ② 9 o'clock L - Lower connection T - Top connection Options (if choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-clamp standard with hose barb connection) CY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	HE - 3/16" Tubing Hose Barb (includes U-clamp/throttle plu	ug not available this OPT.)					_		
HH - 322" Tubing Hose Barb (includes U-clamp/throttle plug not available this OPT.) Process Connection Location B - Center back connection D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) UC ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	HF - 1/4" O.D. Polytube Hose Barb (includes U-clamp/thro	ottle plug not available this OPT.)					_		
Process Connection Location B - Center back connection D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) UC ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	HG - 1/4" Tubing Hose Barb (includes U-clamp/throttle plu	ug not available this OPT.)					_		
B - Center back connection D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) UC ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	HH - 3/32" Tubing Hose Barb (includes U-clamp/throttle pl	ug not available this OPT.)					_		
D - Connection @ 3 o'clock E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) VC ZY - FlutterGuard [™] Range 3-15#- 3-15 psi (Specify scale when ordering)	Process Connection Location						-		
E - Connection @ 9 o'clock L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) UC ZY - FlutterGuard THO TO	B - Center back connection								
L - Lower connection T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-clamp standard with hose barb connection) UC ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	D - Connection @ 3 o'clock						В		
T - Top connection Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	E - Connection @ 9 o'clock								
Options (If choosing an option(s) must include an "X") AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	L - Lower connection								
AN - 1% Accuracy DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) CY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	T - Top connection								
DA - Dial marking EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) CY - FlutterGuard TM Range 3-15#- 3-15 psi (Specify scale when ordering)	Options (If choosing an option(s) must include an "X"	")						X	
EO - External adjustment NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) UC ZY - FlutterGuard [™] Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	AN - 1% Accuracy								
NH - Stainless steel tag NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	DA - Dial marking								
NN - Paper tag TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering)	EO - External adjustment								
TU - Thottle plug (throttle plug must be installed for intermittent or continuous use on natural gas service) UC - U-clamp (U-Clamp standard with hose barb connection) ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	NH - Stainless steel tag								
UC - U-clamp (U-Clamp standard with hose barb connection) ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	NN - Paper tag								
ZY - FlutterGuard™ Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	TU - Thottle plug (throttle plug must be installed for inter	rmittent or continuous use on nat	ural gas sen	vice)					
Range 3-15#- 3-15 psi (Specify scale when ordering) 3-15#	UC - U-clamp (U-Clamp standard with hose barb conne	ection)						UC	
3-15#- 3-15 psi (Specify scale when ordering)	ZY - FlutterGuard™								
	Range								
0-10 sq.rt/0-100% (linear dial supplied unless otherwise specified)	3-15#- 3-15 psi (Specify scale when ordering)								3-15#
	0-10 sq.rt/0-100% (linear dial supplied unless otherwise	specified)							



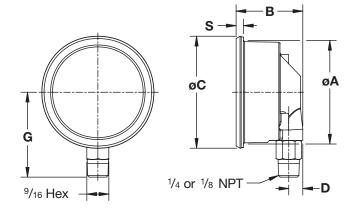
1495 Low Pressure Receiver Gauge

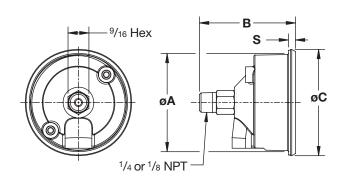
DIMENSIONS in [] are millimeters

For reference only, consult Ashcroft for specific dimensional drawings

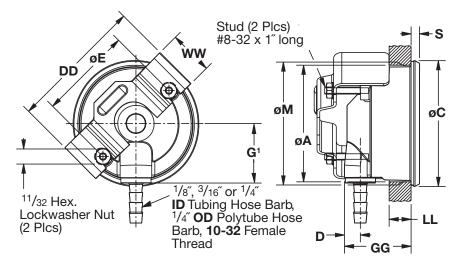
Dial Size (inches)	øΑ	В	øС	D	G	s
2 ½	2.59	1.72	2.88	.38	2.19	.20
	[66]	[44]	[73]	[10]	[55]	[5]
31/2	3.66	1.69	3.97	.38	2.72	.20
	[93]	[43]	[101]	[10]	[69]	[5]

Dial Size (inches)	øΑ	В	øC	s
2 ½	2.59	2.59	2.88	.20
	[66]	[66]	[73]	[5]
3½	3.66	2.56	3.97	.20
	[93]	[65]	[101]	[5]





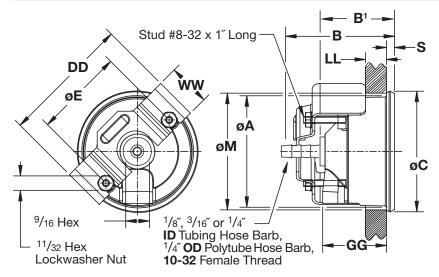
Dial Size												(à		G ¹		LL			
(inches)	øΑ	øС	D	DD	øΕ	1/8 ID Tubing	³⁄₁₀ ID Tubing	¼ ID Tubing	1/4 OD Tubing	10-32 Female	GG	Max.	øΜ	S	ww					
2 ½	2.59	2.88	.38	3.06	2.13	1.75	2.13	2.28	1.75	1.34	1.59	.50	2.66	.20	1					
	[66]	[73]	[10]	[78]	[54]	[44]	[54]	[54]	[44]	[34]	[40]	[13]	[67]	[5]	[25]					
3½	3.66	3.66	.38	4.13	3.38	2.31	2.66	2.81	2.31	1.97	1.53	.50	3.75	.20	1					
	[93]	[101]	[10]	[105]	[67]	[59]	[81]	[54]	[59]	[50]	[39]	[13]	[95]	[5]	[25]					





1495 Low Pressure Receiver Gauge

Dial Size			В			B ¹					LL			
(inches)	øΑ	1/8 ID Tubing	3/16 ID Tubing	¼ ID Tubing	1/4 OD Tubing	10-32 Female	øС	DD	øΕ	GG	Max.	øM	S	WW
2 ½	2.59	2.19	2.53	2.69	2.19	1.78	2.88	3.06	2.13	1.59	.50	2.66	.20	1
	[66]	[55]	[64]	[68]	[55]	[45]	[73]	[78]	[54]	[40]	[13]	[67]	[5]	[25]
3½	3.66	2.13	2.50	2.97	2.13	1.72	3.97	4.13	3.19	1.53	.50	3.75	.20	1
	[93]	[54]	[63]	[67]	[54]	[44]	[101]	[105]	[81]	[39]	[13]	[95]	[5]	[25]



	U-CLAMP (OPT.)													
Dial Size (inches)	øΑ	В	øС	DD	øΕ	GG	LL Max.	øM	S	ww				
2 ½	2.59	2.59	2.88	3.06	2.13	1.59	.50	2.66	.20	1				
	[66]	[66]	[73]	[78]	[54]	[40]	[13]	[67]	[5]	[25]				
3½	3.66	2.56	3.97	4.13	3.38	1.53	.50	3.75	.20	1				
	[93]	[65]	[101]	[105]	[67]	[39]	[13]	[95]	[5]	[25]				

