

Specialty Pressure Gauges

CAUTION: Do not use these gauges for chlorine applications.



A 4 1/2" WIKAI® General-Purpose Pressure Gauges

- Corrosion-resistant stainless steel case
- 1% full scale accuracy
- Not suitable for potable water use



B 2 1/2" WIKAI® Pressure Gauges w/ Maximum-Pressure Hand

- Maximum-pressure hand indicates peak process pressure; helps monitor pressure surges
- The all SS models are suitable for potable water



C 2 1/2" Very Low Pressure Diaphragm Gauges

- Protect your blowers and motors
- Unique diaphragm element allows for accurate low pressure readings
- Not for use in potable water applications

	A 4 1/2" WIKAI General-Purpose Gauges	B 2 1/2" WIKAI Gauges w/ Max-Pressure Hand	C 2 1/2" Very Low Pressure Gauges
Accuracy:	±1% full scale	±2/1/2%	±2/1/2%
Wetted materials:	copper alloy	copper alloy or all 304 stainless steel	phosphor bronze diaphragm, brass socket
Case material:	stainless steel, plastic window	stainless steel, polycarbonate window	steel, painted black
Process connection:	1/4" NPT(M), lower mount	1/4" NPT(M), lower mount	1/4" NPT(M), lower mount
Dial size:	4 1/2"	2 1/2"	2 1/2"
Pointer:	aluminum	aluminum, adjustable	aluminum

A 4 1/2" WIKAI General-Purpose Gauges

RANGE	GRADS	STOCK #	EACH	QTY 6+
30" to 0" Hg VAC	0.5	64220	\$	\$
30" Hg VAC to 15 psi	0.5	12011		
30" Hg VAC to 30 psi	0.5	12012		
15 psi	0.5	64221		
30 psi	0.5	64222		
60 psi	1	64223		
100 psi	1	64224		
160 psi	2	64225		
200 psi	2	64226		
300 psi	5	64227		

B 2 1/2" WIKAI Gauges w/ Max Pressure

RANGE	STOCK #	EACH
COPPER ALLOY CONNECTION		
0 to 30 psi	12543	\$
0 to 60 psi	12544	
0 to 100 psi	12545	
0 to 160 psi	12546	
0 to 200 psi	12547	
ALL STAINLESS STEEL CONNECTION		
0 to 30 psi	89185	\$
0 to 60 psi	89186	
0 to 100 psi	89187	
0 to 160 psi	89188	
0 to 200 psi	89189	

C 2 1/2" Very Low Pressure Gauges

RANGE	SMALLEST GRADS	STOCK #	EACH	QTY 4+
0 to 15" H ₂ O	0.5" H ₂ O	12194	\$	\$
0 to 30" H ₂ O	1.0" H ₂ O	12196		
0 to 60" H ₂ O	1.0" H ₂ O	12195		
0 to 100" H ₂ O	2.0" H ₂ O	12198		
0 to 160" H ₂ O	2.0" H ₂ O	12177		
0 to 200" H ₂ O	2.0" H ₂ O	12178		
0 to 5 psi	0.10 psi	12199		
0 to 10 psi	0.10 psi	64194		

We also RECOMMEND...

Miniature Ball Valves

Won't freeze up over time. Body is forged low-lead brass; ball is stainless steel. Ball seals against Teflon® rings. 400 psi working pressure. 1.7"L.

DESCRIPTION	STOCK #	EACH
Mini Valve (F x F)	88183	\$
Mini Valve (M x F)	88184	



88184

Hayward® PVC Needle Valves

- Excellent chemical and corrosion resistance
- Flow control down to a few drops per minute
- Body has lugs for convenient panel mounting

SIZE (NPT)	OVERALL LENGTH	STOCK #	EACH
1/4"	2 1/2"	17049	\$
3/8"	2 1/2"	17050	
1/2"	2 1/2"	17051	

