**VEVX.EX5232** Gauges, Pressure

Page Bottom

### Gauges, Pressure

See General Information for Gauges, Pressure

WIKA INSTRUMENT CORP 1000 WIEGAND BLVD LAWRENCEVILLE, GA 30043 USA

Bourdon spring type, Model 111.10, size 4 in. with dials graduated 0-300 psi, 0-400 psi and 0-80-250 (retard).

Last Updated on 2009-09-18

**Questions?** 

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Page Top

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ONLINE CERTIFICATIONS DIRECTORY

EX5232

### VEVX.EX2800 Gauges, Pressure

Page Bottom

### Gauges, Pressure

See General Information for Gauges, Pressure

ASHCROFT INC 250 E MAIN ST STRATFORD, CT 06614 USA

Bourdon spring type, Models 35-W1000A-02L-XUL, 35-W1001A-02L-XUL, 35-W1005P-02L-XUL, pressure gauges in 3 1/2 in. size in ranges 0-80 (250 retard) psi, 0-100 psi, 0-150 psi, 0-250 psi, 0-300 psi, 0-600 psi.

Last Updated on 2007-12-11

**Questions?** 

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EX2800

Page Top

## USQT.S309 Extinguishing System Attachments

Page Bottom

## **Extinguishing System Attachments**

See General Information for Extinguishing System Attachments

### POTTER ELECTRIC SIGNAL CO

2081 CRAIG RD PO BOX 28480 ST LOUIS, MO 63146 USA

#### S309

#### SPRINKLER SYSTEM ALARM INITIATING DEVICES

#### WET PIPE, PADDLE TYPE

Model	Size In.	Pipe Schedule	Max System Pressure psig
VSG	2, 2-1/2, 3, 4	Water Mist	450
		Systems Only	
VSR-F, VSR-FE,	2, 2-1/2, 3,	10-40	450
VSR-FE-2, VS-F	3-1/2, 4, 5,	Steel	
	6, 8, 10		
VSR	2, 2-1/2, 3, 3-1/2,	10-40 Steel	450
	4, 5, 6, 8, 10		
VSR-EU	2, 2-1/2, 3, 4, 5, 6, 8	10-40 Steel	450
VSR-S	1, 1-1/4, 1-1/2, 2	10-40 Steel	300
		Listed Plastic	
		K, L, M Copper	
VSR-SF, VS-SP	1, 1-1/4, 1-1/2, 2	10-40 Steel	250
		Listed Plastic	
		K, L, M Copper	
VSR-CF, VSR-C	2, 2-1/2, 3,	Listed Plastic	175
	2, 2-1/2, 3, 4	K,L,M Copper	
VSR-SFG, VSR-SG, VSR-SFT, VSR-ST	1, 1-1/4, 1-1/2, 2	Listed Plastic	250

Model VS-SP for outdoor use with Kit No. 1940037. Models VS-F, VSR-F, VSR-CF, VSR-CF, VSR-FE, VSR-FE-2 for outdoor use with Kit No. 1940036.

#### DRY-PIPE & WET-PIPE, PRESSURE TYPE

Model	Oper Pressure psig	Max System Pressure psig
*PS-10	0-20	300
*PS-10A	4-8	300
*PS-100	20-225	300
*PS10-1	4-15	300
*PS10-2	4-15	300

*PS10-1 w/TSK	4-15	300
*PS10-2 w/TSK	4-15	300
*PS10-1 w/TSK and Brass Bushing	4-15	300
*PS10-2 w/TSK and Brass Bushing	4-15	300
*PS-100A	20-175	300
*PS100-2	25-175	300
WFS-B	10	250
WFSPDB	100	250
*WFSR-C	10	250
*WFSR-F	4-8	175
QRS	10-100	175

#### SUPERVISORY SIGNAL INITIATING DEVICES

#### PRESSURE DEVICES

Model	Oper Pressure psig	Max System Pressure psig
*PS-40	20-225	300
*PS-40A	20-175	300
*PS40-1	10-60	300
*PS40-2	10-60	300
*PS40-1 w/TSK	10-60	300
*PS40-2 w/TSK	10-60	300
*PS40-1 w/TSK and Brass Bushing	10-60	300
*PS40-2 w/TSK and Brass Bushing	10-60	300
HLS-B	40	250
*PS-120	20-225	300
*PS-120A	20-175	300
*PS120-1	25-175	300
*PS120-2	25-175	250
*PS120-1 w/TSK	25-175	300
*PS120-2 w/TSK	25-175	300
*PS120-1 w/TSK and Brass Bushing	25-175	300
*PS120-2 w/TSK and Brass Bushing	25-175	300

### CONTROL VALVE DEVICES

Gate Valve	Post Indicator Valve
GVS	PIVS-B
OSYS-B	*PIVSU-A1, -A2
*OSYSU-1, -2, -A1, -A2	*PCVS, PCVS-1, -2

PTS-B Plug Type Switch — Special Application

\*PMS Plug Type Switch — Special Application

\*PTS-C Plug Type Switch — Special Application.

BVS-1", -3/4", -1/2" Supervised Trim Valves.

RBVS, RBVS-T - Retro-fit Ball Valve Supervisory Switch.

TEMPERATURE DEVICES Steel or Wood Tank

\*TTS-S, TTS-W

#### WATERLEVEL DEVICES

\*WLS-S (Steel Tank), WLS-W (Wood Tank), WCS

\*For indoor or outdoor use.

Last Updated on 2008-05-15

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Page Top

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## VQGU.EX9110 Valves, Trim and Drain

Page Bottom

## Valves, Trim and Drain

See General Information for Valves, Trim and Drain

#### WATTS WATER TECHNOLOGIES INC

815 CHESTNUT ST NORTH ANDOVER, MA 01845 USA

Model	Туре	Size In.	Rated Pressure (psig)
FBV-3	Ball	1/4, 3/8, 1/2, 3/4, 1- 1/2 , 2, 1, 1-1/4	300
FBVS-3	Ball	1/2, 3/4, 1, 3/4, 1-1/4, 1-1/2, 2	300

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Questions?

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Page Top

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EX9110

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### VEHZ.EX4019 Drain Fittings, Special Type

Page Bottom

### Drain Fittings, Special Type

See General Information for Drain Fittings, Special Type

#### AGF MANUFACTURING INC

100 QUAKER LN MALVERN, PA 19355 USA

Models 1000 and 1011"TEST<sub>AN</sub>DRAIN" special drain valve and sight glass fittings to be installed in sprinkler systems in the following maximum pressure ratings, orifice sizes and pipe sizes:

Size, in.	Test Orifice Size, in.	Rated Pressure, Psig
3/4, 1	3/8, 7/16, 1/2, 17/32, 5/8	300
1-1/4, 1-1/2, 2	3/8, 7/16, 1/2, 17/32, 5/8, 3/4	300

Model 1500"TEST<sub>AN</sub>DRAIN", fitting, 2 in. NPT or 2 in. BSPT size special drain valve and sight glass fittings to be installed in sprinkler systems in the following maximum pressure ratings, orifice sizes and pipe sizes:

Size, in.	Test Orifice Size, in.	Rated Pressure, Psig
2 3/8, 7/16, 1/2, 17/32, 5/8, 3/4, K25		300

Model 2000"TEST<sub>AN</sub>DRAIN" special drain valve and sight glass fittings to be installed in sprinkler systems in the following maximum pressure ratings, orifice sizes and pipe sizes:

Size, in.	Test Orifice Size, in.	Rated Pressure, Psig
1	3/8, 7/16, 1/2, 17/32, 5/8	300
1-1/4	3/8, 7/16, 1/2, 17/32, 5/8, 3/4	300

Models 2500 and 2511"TEST<sub>AN</sub>Drain"special drain valve and sight glass fittings to be installed in sprinkler systems in the following maximum pressure ratings, orifice sizes and pipe sizes:

Size, in.	Test Orifice Size, in.	Rated Pressure, Psig
1	3/8, 7/16, 1/2, 17/32, 5/8	300
1-1/4	3/8, 7/16, 1/2, 17/32, 5/8, 3/4	300
2	3/8, 7/16, 1/2, 17/32, 5/8, 3/4	300

Model 3011, "I<sub>NSPECTORS</sub>TEST" valve in the 1 in. Pipe size simulating 3/8, 7/16, 1/2, 17/32 and 5/8 nominal orifice sprinklers. For installation where pressures do not exceed 300 psig.

Model 3011T, "I<sub>NSPECTORS</sub>TEST" value in the 1 in. pipe size simulating 3/8, 7/16, 1/2, 17132 and 5/8 nominal oritice sprinklers. For installations where pressure do not exceed 300 psig.

Model 4000, "TEST<sub>AN</sub>DRAIN", valve in the 1 and 1-1/4 in. pipe sizes simulating 1/2 in. nominal orifice sprinklers. For installation where pressures do not exceed 175 psig.

Model 1200 remote test value in the 1, 1-1/4, 1-1/2 and 2 in. piping size with a rated pressure of 300 psi. The model 1200 is provided with either a 1/2 or 17/32 in. test orifice.

EX4019

These fittings are intended for installation on sprinkler systems in accordance with the Standard for Installation of Sprinkler Systems, NFPA13.

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Page Top

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