

Gate Valves

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29165

Trademark and/or Tradename: ""KIRMARY"" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): [KM101-1.6](#), [KM101-2.5](#), [KM102-1.6](#), [KM102-2.5](#), [KM103-175](#), [KM103-300](#), [KM104-175](#), [KM104-300](#), [KM105](#), [KM106-1.6](#), [KM106-2.5](#), [KM107-1.6](#), [KM107-2.5](#), [KM108-175](#), [KM108-300](#), [KM109](#), [KM110](#), [KM111](#), [KM112](#), [KM113](#), [KM800](#), [KM850](#)

Last Updated on 2024-12-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM800

File Number: EX29165

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

MODEL INFO

KM800

GENERAL			
Pattern	Size, in.	End Configuration	Rated Pressure, psig (kPa)
NRS	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12	F by F	300 (2068)



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Check Valves

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29166

Trademark and/or Tradename: ""KIRMARY"" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Swing, Model(s): [KM114](#), [KM900](#), [KM900-01](#), [KM950](#)

Last Updated on 2024-12-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM900

File Number: EX29166

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM900
Swing

ATTRIBUTES AND RATINGS				
Valve Seat Facing	Nom Pipe Size, NPS	End Configuration	Rated Pressure, psig (kPa)	Installation Position
Elastomeric	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12	Flange by Flange	300 (2068)	Horizontal, Vertical



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM950

File Number: EX29166

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM950
Swing

ATTRIBUTES AND RATINGS				
Valve Seat Facing	Nom Pipe Size, NPS	End Configuration	Rated Pressure, psig (kPa)	Installation Position
Elastomeric	2, 2-1/2, 76.1 mm, 3, 4, 5, 139.7 mm, 6, 165.1 mm, 8, 10, 12	Groove by Groove	365 (2516)	Horizontal, Vertical



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Gate Valves

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29165

Trademark and/or Tradename: ""KIRMARY"" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): [KM101-1.6](#), [KM101-2.5](#), [KM102-1.6](#), [KM102-2.5](#), [KM103-175](#), [KM103-300](#), [KM104-175](#), [KM104-300](#), [KM105](#), [KM106-1.6](#), [KM106-2.5](#), [KM107-1.6](#), [KM107-2.5](#), [KM108-175](#), [KM108-300](#), [KM109](#), [KM110](#), [KM111](#), [KM112](#), [KM113](#), [KM800](#), [KM850](#)

Last Updated on 2024-12-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM104-300

File Number: EX29165

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM104-300

GENERAL			
Pattern	Size, in.	End Configuration	Rated Pressure, psig (kPa)
NRS	4, 5, 6, 8, 10, 12	F by F	300 (2068)



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Hose Valves

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29020

Trademark and/or Tradename: "KIRMARY" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Angle Type - 90°, Model(s): [KM300](#)

Last Updated on 2024-12-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."



Model KM300
File Number: EX29020

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM300
Angle Type - 90°

PRODUCT RATINGS

For use on

Fire hose rack assembly, Fire department outlet connection

GENERAL

Inlet, NPS w/ End Configuration+	Outlet, NPS w/ End Configuration+	Max Rated Inlet Pressure, psig (kPa)
1-1/2 FNPSH	1-1/2 MNPSH	300 (2068)
1-1/2 FNPT	1-1/2 FNPT	300 (2068)
1-1/2 FNPSH	1-1/2 FNPSH	300 (2068)
2-1/2 FNPSH	2-1/2 MNPSH	300 (2068)
2-1/2 FNPT	2-1/2 FNPT	300 (2068)
2-1/2 FNPSH	2-1/2 FNPSH	300 (2068)
2-1/2 FNPT	2-1/2 MNYC	300 (2068)
2-1/2 GRV	2-1/2 MNH	300 (2068)
2-1/2 GRV	2-1/2 MNYC	300 (2068)
2-1/2 MNH	2-1/2 MNYC	300 (2068)

+END CONNECTION ABBREVIATIONS**Code**

NPSH - National Pipe Straight Hose, NPT - National Pipe Thread, NST (NH, NHT) - National Straight/Hose Thread, GRV-
Grooved, NYC - New York City Fire Department, F - Female, M - Male

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Fire Department Connections

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29019

Trademark and/or Tradename: "KIRMARY" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Exposed Type, Model(s): KM100

Last Updated on 2024-12-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM100

File Number: EX29019

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM100
Exposed Type

PRODUCT INFORMATION				
Pattern	Size, in.	Inlet End Type	Outlet End Type	Rated Pressure, psig (kPa)
Straightway	2-1/2 x 2-1/2 x 4	NST	NPT	300 (2070)



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Drain Fittings, Special Type

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29017

Trademark and/or Tradename: "KIRMARY" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): [KM200](#)

Last Updated on 2025-04-27

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM200

File Number: EX29017

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM200

PRODUCT INFORMATION		
Size, in.	Nominal K-Factor, gpm/v(psi) [L/min/v(kPa)]	Rated Pressure, psi (kPa)
1	5.6 (8)	300 (2070)
1-1/4	5.6 (8)	300 (2070)
1-1/2	5.6 (8)	300 (2070)
2	5.6 (8)	300 (2070)

Report Date: 2023-04-10

Revision Date: 2025-04-25



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Valves, Trim and Drain

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29018

Trademark and/or Tradename: "KIRMARY" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

3-Way Globe, Model(s): [KM150](#)

Ball, Model(s): [KM250](#)

Last Updated on 2025-04-27

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM250

File Number: EX29018

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM250
Ball

ATTRIBUTES AND RATINGS	
Size, in. (mm)	Rated Pressure, psig (kPa)
1/4 (6.4), 3/8 (9.5), 1/2 (12.7), 3/4 (19.1), 1 (25.4), 1-1/4 (31.8), 1-1/2 (38.1)	600 (4136)
2 (50.8)	300 (2068)

Report Date: 2023-04-04

Revision Date: 2025-04-25



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

Model KM150

File Number: EX29018

COMPANY

Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO

KM150
3-Way Globe

ATTRIBUTES AND RATINGS	
Size, in. (mm)	Rated Pressure, psig (kPa)
1/4 (6.4)	600 (4136)

Report Date: 2023-04-04

Revision Date: 2025-04-25



The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2025 UL LLC."

USQT7.S309 - Extinguishing System Attachments Certified for Canada

Extinguishing System Attachments Certified for Canada

POTTER ELECTRIC SIGNAL CO L L C

1609 PARK 370 PL

HAZELWOOD, MO 63042-4417 United States

S309

Supervisory signal initiating devices, valve supervisory switches, Models PTS-B, PTS-C plug type switches-special applications. Models BVS-1", -3/4", -1/2" Supervised trim valves..

Model RBVS Retro-fit Ball Valve Supervisory Switch.

Supervisory Water Temperature devices, Models TTS-W, TTS-W for steel or wood tanks, indoor or outdoor use.

Supervisory Air Temperature devices, Models RTS-C, RTS-O, for indoor use.

Water supply valve position signals, Models PCVS-1 and PCVS-2, Contact rating: 10.0A at 125/250 V ac, 2.0 A at 30VDC Resistive, 10 mA minimum at 24 VDC 15 A; **Models OSYSU-1 and OSYSU-2,** Contact rating: 10.0A at 125/250 V ac, 2.0 A at 30VDC Resistive, 10 mA minimum at 24 VDC; Model PTS-B, Contact rating: 28 V ac-dc, 0.25 A; Model PMS, Contact rating: 24 V ac-dc, 0.15 A; 120 V dc, 0.1 A.

Wet-pipe sprinkler system attachments, Waterflow indicators (vane type), Models VS-SP, VS-SPB, VSR-F, Contact rating: 125/250 V ac, 15 A; 125 V dc, 0.5 A; 250 V dc, 0.25 A; Model VSR-SF, Contact rating: 125/250 V ac, 10 A, 0-30 V dc, 2 A.

SPRINKLER SYSTEM ALARM INITIATING DEVICES DRY-PIPE & WET-PIPE, PRESSURE TYPE

Model	Oper Pressure psig	Max System Pressure psig
PS-10	0-20	300
PS-10A	4-8	300
PS10-1	4-15	300
PS10-1A	4-20	250
PS10-2	4-15	300
PS10-2A	4-20	250
PS10-1 w/Brass Bushing	4-15	300
PS10-2 w/Brass Bushing	4-15	300
PS-100	20-225	300
PS-100A	20-175	300
PS100-2	25-175	300
PS100-2A	20-225	300
WFS-B	10	250
WFSPDB	100	250

WFSR-F	4-8	175
QRS	10-65	175

**SUPERVISORY SIGNAL INITIATING DEVICES
PRESSURE DEVICES**

Model	Oper Pressure psig	Max System Pressure psig
PS-40	20-225	300
PS15-2	5-30	300
PS-40A	20-175	300
PS40-1	10-60	300
PS40-1A	20-175	300
PS40-2A	20-175	300
PS25-2	10-60	300
PS40-2	10-60	300
PS40-1 w/Brass Bushing	10-60	300
PS40-2 w/Brass Bushing	10-60	300
HLS-B	40	250
PS-120	20-225	300
PS-120A	20-175	300
PS120-1	25-175	300
PS120-1A	20-175	300
PS120-2	25-175	300
PS120-2A	20-175	300
PS120-1 w/Brass Bushing	35-225	300
PS120-2 w/Brass Bushing	35-225	300
EPS10EXP	4-20	250
EPS40EXP	10-100	250
EPS120EXP	10-200	250
EPS10-1	4-20	300
EPS10-2	4-20	300
EPS120-1	10-200	300
EPS120-2	10-200	300

Sprinkler System Alarm initiating Devices Wet pipe, Paddle Type

Model	Size In.	Pipe Schedule	Max System Pressure psig
--------------	---------------------	--------------------------	-------------------------------------

VSR-SFG, VSR-SFT, VSR-ST, VSR-SG	1, 1-1/4, 1-1/2, 2	Listed Plastic	250
VSR-F, VSR-FE, VSR-FE-2, VS-F	2, 2-1/2, 3,	10-40	450
	3-1/2, 4, 5,	Steel	
VSR-S, VSR-S (EU)	1, 1-1/4, 1-1/2, 2	10-40 Steel	300
		Listed Plastic	
		K, L, M Copper	
VSR-SF, VS-SP, VS-SPB	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, VSR-CR	2, 2-1/2, 3, 3-1/2,	10-40 Steel	450
	4, 5, 6, 8, 10		
VSR-AT	2, 2-1/2, 3, 3-1/2,	10-40 Steel	450
	4, 5, 6, 8		
VSR-EU	2, 2-1/2, 3, 4, 5, 6, 8	10-40 Steel	450
VSG	2, 2-1/2, 3, 4	Water Mist	450
WFD20EXP	2	10-40 Steel	450
WFD25EXP	2.5	10-40 Steel	450
WFD30-2EXP	3	10-40 Steel	450
WFD35EXP	3.5	10-40 Steel	450
WFD40EXP	4	10-40 Steel	450
WFD50EXP	5	10-40 Steel	450
WFD60EXP	6	10-40 Steel	450
WFD80EXP	8	10-40 Steel	450

Wet-pipe sprinkler system attachments: Water-flow indicators (paddle type), suitable for indoor and outdoor installation shipped without "U" bolts and nuts to Victaulic customer. Models may be single or bulk-packaged. The packing cartons will also include the assigned Victaulic Part Code on the exterior.

Model WFD20VN with Victaulic Part Code CXS020747020.

Model WFD25VN with Victaulic Part Code CXS024747022.

Model WFD30VN with Victaulic Part Code CSX030747N23.

Model WFD40VN with Victaulic Part Code CXS040747025.

Model WFD60VN with Victaulic Part Code CXS060747027.

Wet-pipe sprinkler system attachments: Water-flow indicators (paddle type):

Model	Size In.	Pipe Schedule	Max Working Pressure psig
WFD20VN	2	Victaulic Risers	450
WFD25VN	2-1/2	Victaulic Risers	450
WFD30VN	3	Victaulic Risers	450
WFD40VN	4	Victaulic Risers	450
WFD60VN	6	Victaulic Risers	450
WFD20N, WFD20NA	2	7, 10, 40	450
WFD25N, WFD25NA	2-1/2	7, 10, 40	450
WFD30N, WFD30NA	3	7, 10, 40	450
WFD40N, WFD40NA	4	7, 10, 40	450
WFD50N, WFD50NA	5	10, 40	450
WFD60N, WFD60NA	6	10, 40	450
WFD80N, WFD80NA	8	10, 40	450
WFDTN, WFDTNA, WFDTVN, WFDTNRN, RFDTHN	Threaded Brass or steel: 1, 1-1/4, 1-1/2, 2 Copper Sweat Tees: 1, 1-1/4, 1-1/2, 2 Tyco, Spears, Victaulic and NIBCO brand Chlorinated Polyvinyl Chloride: 1		375
WFDNFS, WFDNFSA	SPEARS brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2 NIBCO brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2 TYCO brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2 IPEX brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2		175
WFDNFT, WFDNFTA	Steel/Brass Threaded: 1, 1-1/4, 1-1/2, 2 Copper Sweat Tees: 1, 1-1/4, 1-1/2, 2 NIBCO brand Chlorinated Polyvinyl Chloride: 1 "CPVC SPEARS w/Metal Band": 1, 1-1/2 "CPVC SPEARS w/Brass Insert": 1 TYCO brand Chlorinated Polyvinyl Chloride: 1		175

The WFD Series waterflow indicators employ an enclosure that was evaluated for Type NEMA 4/IP 54 rating.

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

Accessory, Cover Tamper Switch Kit, Model PSCTSK for use with the PS Series Pressure Switches.

Trademark and/or Tradename:  **Safe Signal™**

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"

USQT7.S309 - Extinguishing System Attachments Certified for Canada

Extinguishing System Attachments Certified for Canada

POTTER ELECTRIC SIGNAL CO L L C
1609 PARK 370 PL
HAZELWOOD, MO 63042-4417 United States

S309

Supervisory signal initiating devices, valve supervisory switches, Models PTS-B, PTS-C plug type switches-special applications. Models BVS-1", -3/4", -1/2" Supervised trim valves..

Model RBVS Retro-fit Ball Valve Supervisory Switch.

Supervisory Water Temperature devices, Models TTS-W, TTS-W for steel or wood tanks, indoor or outdoor use.

Supervisory Air Temperature devices, Models RTS-C, RTS-O, for indoor use.

Water supply valve position signals, Models PCVS-1 and PCVS-2, Contact rating: 10.0A at 125/250 V ac, 2.0 A at 30VDC Resistive, 10 mA minimum at 24 VDC 15 A; Models OSYSU-1 and OSYSU-2, Contact rating: 10.0A at 125/250 V ac, 2.0 A at 30VDC Resistive, 10 mA minimum at 24 VDC; Model PTS-B, Contact rating: 28 V ac-dc, 0.25 A; Model PMS, Contact rating: 24 V ac-dc, 0.15 A; 120 V dc, 0.1 A.

Wet-pipe sprinkler system attachments, Waterflow indicators (vane type), Models VS-SP, VS-SPB, VSR-F, Contact rating: 125/250 V ac, 15 A; 125 V dc, 0.5 A; 250 V dc, 0.25 A; Model VSR-SF, Contact rating: 125/250 V ac, 10 A, 0-30 V dc, 2 A.

SPRINKLER SYSTEM ALARM INITIATING DEVICES DRY-PIPE & WET-PIPE, PRESSURE TYPE

Model	Oper Pressure psig	Max System Pressure psig
PS-10	0-20	300
PS-10A	4-8	300
PS10-1	4-15	300
PS10-1A	4-20	250
PS10-2	4-15	300
PS10-2A	4-20	250
PS10-1 w/Brass Bushing	4-15	300
PS10-2 w/Brass Bushing	4-15	300
PS-100	20-225	300
PS-100A	20-175	300
PS100-2	25-175	300
PS100-2A	20-225	300

WFS-B	10	250
WFSPDB	100	250
WFSR-F	4-8	175
QRS	10-65	175

**SUPERVISORY SIGNAL INITIATING DEVICES
PRESSURE DEVICES**

Model	Oper Pressure psig	Max System Pressure psig
PS-40	20-225	300
PS15-2	5-30	300
PS-40A	20-175	300
PS40-1	10-60	300
PS40-1A	20-175	300
PS40-2A	20-175	300
PS25-2	10-60	300
PS40-2	10-60	300
PS40-1 w/Brass Bushing	10-60	300
PS40-2 w/Brass Bushing	10-60	300
HLS-B	40	250
PS-120	20-225	300
PS-120A	20-175	300
PS120-1	25-175	300
PS120-1A	20-175	300
PS120-2	25-175	300
PS120-2A	20-175	300
PS120-1 w/Brass Bushing	35-225	300
PS120-2 w/Brass Bushing	35-225	300
EPS10EXP	4-20	250
EPS40EXP	10-100	250
EPS120EXP	10-200	250
EPS10-1	4-20	300
EPS10-2	4-20	300

EPS120-1	10-200	300
EPS120-2	10-200	300

Sprinkler System Alarm initiating Devices Wet pipe, Paddle Type

Model	Size In.	Pipe Schedule	Max System Pressure psig
VSR-SFG, VSR-SFT, VSR-ST, VSR-SG	1, 1-1/4, 1-1/2, 2	Listed Plastic	250
VSR-F, VSR-FE, VSR-FE-2, VS-F	2, 2-1/2, 3,	10-40	450
	3-1/2, 4, 5,	Steel	
VSR-S, VSR-S (EU)	1, 1-1/4, 1-1/2, 2	10-40 Steel	300
		Listed Plastic	
		K, L, M Copper	
VSR-SF, VS-SP, VS-SPB	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, VSR-CR	2, 2-1/2, 3, 3-1/2,	10-40 Steel	450
	4, 5, 6, 8, 10		
VSR-AT	2, 2-1/2, 3, 3-1/2,	10-40 Steel	450
	4, 5, 6, 8		
VSR-EU	2, 2-1/2, 3, 4, 5, 6, 8	10-40 Steel	450
VSG	2, 2-1/2, 3, 4	Water Mist	450
WFD20EXP	2	10-40 Steel	450
WFD25EXP	2.5	10-40 Steel	450
WFD30-2EXP	3	10-40 Steel	450
WFD35EXP	3.5	10-40 Steel	450
WFD40EXP	4	10-40 Steel	450
WFD50EXP	5	10-40 Steel	450
WFD60EXP	6	10-40 Steel	450
WFD80EXP	8	10-40 Steel	450

Wet-pipe sprinkler system attachments: Water-flow indicators (paddle type), suitable for indoor and outdoor installation shipped without "U" bolts and nuts to Victaulic customer. Models may be single or bulk-packaged. The packing cartons will also include the assigned Victaulic Part Code on the exterior.

Model WFD20VN with Victaulic Part Code CXS020747020.

Model WFD25VN with Victaulic Part Code CXS024747022.

Model WFD30VN with Victaulic Part Code CSX030747N23.

Model WFD40VN with Victaulic Part Code CXS040747025.

Model WFD60VN with Victaulic Part Code CXS060747027.

Wet-pipe sprinkler system attachments: Water-flow indicators (paddle type):

Model	Size In.	Pipe Schedule	Max Working Pressure psig
WFD20VN	2	Victaulic Risers	450
WFD25VN	2-1/2	Victaulic Risers	450
WFD30VN	3	Victaulic Risers	450
WFD40VN	4	Victaulic Risers	450
WFD60VN	6	Victaulic Risers	450
WFD20N, WFD20NA	2	7, 10, 40	450
WFD25N, WFD25NA	2-1/2	7, 10, 40	450
WFD30N, WFD30NA	3	7, 10, 40	450
WFD40N, WFD40NA	4	7, 10, 40	450
WFD50N, WFD50NA	5	10, 40	450
WFD60N, WFD60NA	6	10, 40	450
WFD80N, WFD80NA	8	10, 40	450
WFDTN, WFDTNA, WFDTVN, WFDNTRN, RFDTHN	Threaded Brass or steel: 1, 1-1/4, 1-1/2, 2 Copper Sweat Tees: 1, 1-1/4, 1-1/2, 2 Tyco, Spears, Victaulic and NIBCO brand Chlorinated Polyvinyl Chloride: 1		375
WFDNFS, WFDNFSA	SPEARS brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2 NIBCO brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2 TYCO brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2 IPEX brand Chlorinated Polyvinyl Chloride: 1, 1-1/4, 1-1/2, 2		175
WFDNFT, WFDNFTA	Steel/Brass Threaded: 1, 1-1/4, 1-1/2, 2 Copper Sweat Tees: 1, 1-1/4, 1-1/2, 2 NIBCO brand Chlorinated Polyvinyl Chloride: 1 "CPVC SPEARS w/Metal Band": 1, 1-1/2 "CPVC SPEARS w/Brass Insert": 1 TYCO brand Chlorinated Polyvinyl Chloride: 1		175

The WFD Series waterflow indicators employ an enclosure that was evaluated for Type NEMA 4/IP 54 rating.

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

Accessory, Cover Tamper Switch Kit, Model PSCTSK for use with the PS Series Pressure Switches.

Trademark and/or Tradename:  **Safe Signal™**

Last Updated on 2021-07-01

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"

VEVX7.EX16217 - Gauges, Pressure Certified for Canada

Gauges, Pressure Certified for Canada

See General Information for Gauges, Pressure Certified for Canada

WINTERS INSTRUMENTS

EX16217

121 RAILSIDE RD

TORONTO, ON M3A 1B2 CANADA

Bourdon spring (tube) type, Models PFE3935, PFE3935R1, PFE3932, PFE3932R1, PFE3933, PFE3933R1, PFE3932R1R3, PFE3932R1R11, PFE3933R1R3, PFE3933R1R11, PFE3935R1R3, PFE3935R1R11, PFE3933R1R11T2-LIFECO, PFE3935R1R11T2-LIFECO, bourdon tube type gauge in 90 mm size with dial graduations of 0-2000 kpa (0-300 psi.) Models PFE3935, PFE3935R1, PFE3932, PFE3932R1, PFE3933, PFE3933R1, PFE3932R1R3, PFE3932R1R11, PFE3933R1R3, PFE3933R1R11, PFE3935R1R3, PFE3935R1R11, PFE3933R1R11T2-LIFECO, PFE3935R1R11T2-LIFECO, bourdon tube type gauge in 90 mm size with dial graduations of 0-550 kpa (0-80 psi) retarded to 1700 kpa (250 psi.).

Trademark and/or Tradename:



Last Updated on 2019-08-28

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"

Cookies on UL

We use cookies to personalize content and ads, to provide social media features and to analyze our traffic. We also share information about your use of our site with our social media, advertising and analytics partners.. [Learn More](#)

› [Cookie Settings](#)

✓ [Accept](#)