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The Reduced Pressure Principle Backflow Preventer shall be a WILKINS Page 2/8

Model 975XL2. Capacity thru Schedule 40 Pipe Pipe size 5 ft/sec 7.5 ft/sec 10 ft/sec 15 ft/sec 1/8" 1 1 2 3 1/4" 2 3 5 3/8" 3 4 6 9 1/2" 5 7 9 14 3/4" 8 12 17 25 1" 13 20 27 40 1 1/4" 23 35 47 70 1 1/2" 32 48 63 95 2" 52 78 105 167.

Model 975XL2 - Zurn products

Principle Backflow Preventer shall be a WILKINS Model 975XL. Capacity thru Schedule 40 Pipe Pipe size 5 ft/sec 7.5 ft/sec 10 ft/sec 15 ft/sec 1/8" 1 1 2 3 1/4" 2 2 3 5 3/8" 3 4 6 9 1/2" 5 7 9 14 3/4" 8 12 17 25 1" 13 20 27 40 1 1/4" 23 35 47 70 1 1/2" 32 48 63 95 2" 52 78 105 167 BATTERY MONITOR SWITCH* AIR GAP FITTING 12" MIN. 30" MAX. FLOOR DRAIN DIRECTION OF FLOW

Model 975XL - Zurn products

Preventer shall be a ZURN WILKINS Model 975XL. Capacity thru Schedule 40 Pipe Pipe size 5 ft/sec 7.5 ft/sec 10 ft/sec 15 ft/sec 1/8" 1 1 2 3 1/4" 2 2 3 5 3/8" 3 4 6 9 1/2" 5 7 9 14 3/4" 8 12 17 25 1" 13 20 27 40 1 1/4" 23 35 47 70 1 1/2" 32 48 63 95 2" 52 78 105 167 AIR GAP FITTING 12" MIN. 30" MAX. FLOOR DRAIN DIRECTION OF FLOW FLOOR 975 XL W ILK IN S Z UR N 12" MIN 30" MAX

MODEL 975XL 1/4", 3/8" & 1/2" (STANDARD & METRIC) 35 1/2" (15mm) 103 0.19 0.38 0.57 0.76 0.95 137 3/8" (9mm) 1/4" (6mm) Typical Installation Local codes shall govern installation requirements. To be installed in accordance with the manufacturers' instructions and the latest edition of the Uniform Plumbing Code. Unless other-

Model 975XL - Zurn

AGGGGGGGGGGGGBCDFAE? SPECIFICATION SUBMITTAL SHEET

WILKINS a lili!!J. company Model 975XL Double Check Valve Assembly 1 /4" to 1 /2" APPLICATION Designed for installation on potable water lines to protect against both backsiphonage and backpressure of contami nated water into the potable water supply. The Model 975XL provides protection where a potential health hazard exists. STANDARDS COMPLIANCE

Specifications. The Wilkins backflow 975XL Reduced Pressure Principle Assemblies have complied with the highest standards, beyond what is required of it. It is made of different materials such as main valve body, access covers, fasteners, and elastomers. This device is also rated 180°F, equipped with full port ball valves.

<u>Wilkins Backflow 975xl » Wilkins Backflow - Everything You ...</u>

Zurn Industries, LLC | Wilkins 1747 Commerce Way, Paso Robles, CA U.S.A. 93446 Ph. 855-663-9876, Fax 805-238-5766 ... Specifications ... 975XL 2 WILKINS ZURN (PROVIDED BY OTHERS) WILKIN S XL 0 20 40 60 80 5 10 15 20 0 50 100 150 200 250 5 10 15 20

975XL2 - Zurn

112-975XL. The Zurn Wilkins 975XL Reduced Pressure Principle Backflow Preventer provides high hazard protection for non-potable water applications. The wye pattern, bronze body provides separate access to each check valve and the relief valve for servicing. To view all options, see the Specification Sheet -975XL (3/4" - 2")

Backflow Preventer 975XL (3/4" - 2") | Water Safety | Zurn

The Zurn Wilkins 975XL2 Reduced Pressure Principle Backflow Preventer provides high hazard protection for potable water applications. The $_{Page \ 5/8}$

wye pattern, bronze body provides separate access to each check valve and the relief valve for servicing. To view all options, see the Specification Sheet -975XL2 (3/4" -2")

Pressure Reducing Valve - 975XL2 | Zurn

Zurn Industries, LLC | Wilkins 1747 Commerce Way, Paso Robles, CA U.S.A. 93446 Ph. 855-663-9876, Fax 805-238-5766 In Canada | Zurn Industries Limited 7900 Goreway Drive, Unit 10, Brampton, Ontario L6T 5W6, 877-892-5216 www.rn.om Options (Suffixes can be combined) - with full port QT ball valves (standard)

Moel 375XL - Zurn

The Zurn Wilkins 975XL Reduced Pressure Principle Backflow Preventer provides high hazard protection for non-potable water applications. The wye pattern, bronze body provides separate access to each check valve and the relief valve for servicing. Features & Benefits. Wye pattern design for short lay length; Short lay length eases replacement labor costs

<u>Wilkins 975XL - 1" Reduced Pressure Backflow Preventer</u>

1 975XL WILKINS RP V-B ASSY. SKU#: 40000230 . MFG#: 1-975XL . Be the First to Review . Details . Designed for installation on water lines $Page\ 6/8$

to protect against both backsiphonage and backpressure of contaminated water into the potable water supply. ... Specifications . Specifications; UOM: EA: Only In Stores: No: Manufacturer Part Number: $1-975 \times 10^{-10}$

Wilkins 1-inch 975XL Reduced Pressure RPZ

The 3/4"-2" size is a wye pattern poppet style check design with the disc holders made of a glass filled noryl. The relief valve has an internal relief valve sensing line. The body is constructed of bronze. In 2010 a 975XL2 was introduced which is made of lead free bronze.

<u>BAVCO - Backflow Reference Manual - Wilkins</u>

http://www.zurn.com/products/water-safety/backflow-prevention Zurn Wilkins Model 975XL Repair

Zurn Wilkins Backflow Prevention 975XL - How to Repair ...

Acces PDF Spec Sheet For Wilkins 975xl Backflow Prevention Parts Spec Sheet For Wilkins 975xl Backflow Prevention Parts If you ally dependence such a referred spec sheet for wilkins 975xl backflow prevention parts book that will give you worth, acquire the entirely best seller from us currently from several preferred authors.

Spec Sheet For Wilkins 975xl Backflow Prevention Parts

Download Spec Sheet (pdf) 975XL2. Related Products. RK34-975XL. Wilkins: RK34-975XL - 3/4"-1" Complete Repair Kit for 975XL, RP. \$56.36 Add to Cart | Details. RK34-975XLR. Wilkins: RK34-975XLR - 3/4"-1" Rubber Repair Kit (checks & relief) for 975XL RP. \$41.50

RK34-975XL - 975XL2 | Backflow Parts USA

Zurn RK114-975XL Wilkins Complete Rubber and Springs Repair Kit for Models 975XL/975XL2, 1.25" to 2" Sizes and for Backflow Preventer 4.6 out of 5 stars 22 \$70.40 \$ 70 . 40

Amazon.com: wilkins 975xl repair kit

Adaptable design fits 1/4"-2" 975XL and 975XL2 Reduced Pressure Principle Backflow Preventers Accessories allow for speedy repairs and cost savings by avoiding full replacement Backflow preventer components: 1st check valve, 2nd check valve, relief valve

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