Other Rain Bird Xerigation® products to use with Rain Bird's Control Zone Kits:

<u>Landscape Dripline</u> - the most clog-resistant, pressure compensating in-line emitter tubing in the world.

XBS - 1/2" UV resistant polyethylene distribution tubing.

<u>DT 025 or PT 025 1/4" Distribution Tubing</u> - extends emitter outlet to desirable discharge locations.

Easy Fit Compression Fittings - for 1/2" tubing.

PPC-200X - tubing cutter

XM-Tool - multi-function installation tool.

### Rain Bird Corporation

970 West Sierra Madre Avenue, Azusa, CA 91702 Phone: (626) 963-9311 Fax: (626) 812-3411, (626) 812-3608

#### Rain Bird Corporation

6991 E. Southpoint Rd., Bldg. 1, Tucson, AZ 85706 Phone: (520) 741-6500 Fax: (520) 741-6549

#### Rain Bird International, Inc.

145 North Grand Avenue, Glendora, CA 91740 Phone: (626) 852-7100 Fax: (626) 963-4287

#### Rain Bird Technical Services

(800) 247-3782 (U.S. only)

## Specification Hotline

800-458-3005 (U.S. only)

www.rainbird.com

The Intelligent Use of Water™ –Visit www.rainbird.com to learn about our efforts.

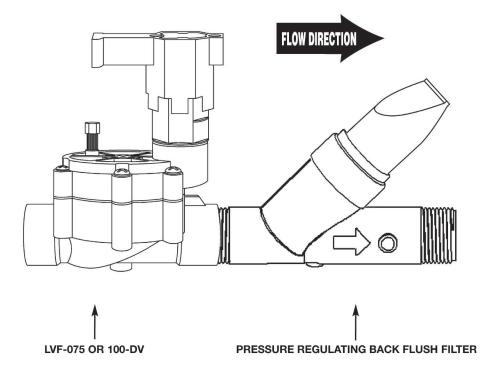
® Registered Trademark of Rain Bird Corporation © 2005 Rain Bird Corporation 4/05



Xerigation
Control Zone Kits
with Pressure Regulating Backflush Filter

3/4" and 1" Control Zone Kits XCZ-075-PRF-BF XCZ-100-PRF-BF IXCZ-100-PRF-BF





# INSTALLATION INSTRUCTIONS

- 1. This Control Zone Kit comes *partially* pre-assembled.

  \*\*JUST PRIOR TO INSTALLATION, TIGHTENING OF THE THREADED CONNECTION MUST BE COMPLETED.
- 2. To complete the assembly, rotate the P/R Filter up to 1 complete turn (360 degrees) into the valve. This will provide a leak proof connection from the P/R Filter to the valve.
- 3. The P/R Filter should be oriented at an upward angle to allow for winterization and cleaning.
- 4. USE OF A CHECK VALVE IS NECESSARY WHEN THE CONTROL ZONE IS AT THE LOWEST POINT IN THE SYSTEM. INSTALL CHECK VALVE IMMEDIATELY DOWNSTREAM OF THE BACK FLUSH FILTER.

For Technical Assistance, Call Toll Free (800) 247-3782

Thank you for using our products.