



Listing Number: PMG-1007

Effective Date: May 1, 2008

This listing is subject to re-examination in one year.

ICC Evaluation Service, Inc.
www.icc-es.org/pmg

Business/Regional Office 5360 Workman Mill Road, Whittier, California 90601 | 562.699.0543
Regional Office 900 Montclair Road, Suite A, Birmingham, Alabama 35213 | 205.599.9800
Regional Office 4051 West Flossmoor Road, Country Club Hills, Illinois 60478 | 708.799.2305

CSI: Division: 15—MECHANICAL
Section: 15110—Valves

Product: Clean Check Extendable Backwater Valves—Clean Check backwater valves are used where such valves are required in the applicable code, installed in horizontal runs of building sewers to prevent the reverse flow of wastewater into the structure. The valve's extendable access sleeve allows above-grade access to maintain the seat and to replace the valve disc. See Figure 1.

Listee: Clean Check, Inc.
Post Office Box 2437
Hayden, Idaho 83835-2437
www.cleancheck.com

Compliance with the following codes:

2003 *International Plumbing Code*[®] (IPC)
2003 *International Residential Code*[®] (IRC)
2003 *Uniform Plumbing Code*[™] (UPC)*

**Uniform Plumbing Code* is a copyrighted publication of the International Association of Plumbing and Mechanical Officials, 5001 East Philadelphia Street, Ontario, California 91761.

Compliance with the following standards:

ASTM D 1784, cell classification 12454-B
CSA B181.2-99
NSF 14-1999

Identification:

The Clean Check Extendable PVC Backwater Valves must each be marked with the company name (Clean Check, Inc.); the direction of flow; references to AC247 or LC-1006 and NSF 14; and either the ICC-ES evaluation report number (ESR-1148) or the PMG listing number (PMG-1007) and/or the ICC-ES PMG listing mark; and the name of Columbia Research and Testing (AA-527).

Installation:

The manufacturer's published installation instructions must be strictly adhered to and, if requested by the code official, a copy must be maintained on the jobsite during installation. A copy of the maintenance instructions must be left for the owner.

A threaded plug, female adaptor and 6-inch-diameter (152.4 mm) pipe are supplied by others for use as the access sleeve and cover.



Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by ICC Evaluation Service, Inc., express or implied, as to any finding or other matter in this listing, or as to any product covered by the listing.

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Models: Valves:

EBV-P301 is a 3-inch-diameter (76.2mm) polyvinylchloride (PVC) backwater valve

EBV-P401 is a 4-inch-diameter (101.6 mm) polyvinylchloride (PVC) backwater valve

The factory kit consists of a valve body, disc, disc seat, and upper collar

Conditions of Listing:

1. The access sleeve must terminate above grade and must have a maximum length of 12 feet (3658 mm).
2. Clean Check Extendable Backwater Valves must be installed on horizontal drainage systems with a uniform slope in accordance with the applicable code.
3. The valve opening must be accessible for service and repairs in accordance with the applicable code. Accessibility must include the vertical clearance necessary to remove the integral lifting device.
4. Evidence must be provided to the code official of compliance of the field-provided materials with the material specifications of the applicable code and NSF 14.



**EXTENDABLE BACKWATER VALVE
CLEAN CHECK, INC.**

* Parts to be supplied by others

FIGURE 1