

GreenSmart Series Butterfly PVC Diverter

Submittal Data Sheet



Job or Customer: _____

Engineer: _____

Contractor: _____

Submitted by: _____

Date

Approved by: _____

Date

Order No: _____

Date

Specification: _____

- 6" Actuated GFEOV113 - EL24vdc
- 8" Actuated GFEOV114 - EL24vdc
- 10" Actuated GFEOV115G - EL24vdc
- 12" Actuated GFEOV116G - EL24vdc

All valves to have actuators and battery backup installed at factory. Valves shipped in kit form with socket flanges and wye shipped unassembled.



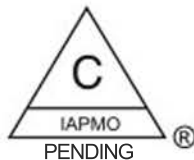
ASTM D1784



IAPMP IGC-352-2018



ANSI B16.5



PRODUCT OVERVIEW

Greensmart series butterfly valves are designed for rainwater/stormwater diversion purposes in Alternate Nonpotable Water Source Reuse Systems where large flow rated sizes are required.

IAPMO tested and listed (PENDING), IGC 352-2018. All valves are electric actuated, UL Approved low voltage 24vdc. Valves come with fail safe battery back-up as standard and can be wired to work with float switches, alarms, automatic diversion, control panels, LEDs, smart apps, etc.

A debris filtering device installed upstream from the valve maybe required. Check with your local authority having jurisdiction.

Manufactured By IPEX