

RPZ Valve Assembly - Application for installation



PLEASE DOWNLOAD THIS FORM AND SEND TO WATER REGULATIONS

BEFORE COMPLETING THIS FORM, PLEASE READ THE ACCOMPANYING
"INFORMATION & GUIDANCE NOTE" NO 9-03-02

A. Applicant details (Company seeking approval):

Name: _____ Contact name: _____
(company name where appropriate) (incl. title and initial)

Address: _____

Postcode: _____

Telephone: _____ Email: _____

B. Company details (Premises owner/occupier - if different from A)

Name: _____ Name of person on site: _____
(company name where appropriate) (person to be responsible for installation)

Address: _____

Postcode: _____

Telephone: _____ Email: _____

C. Proposed installer (if known)

Name: _____ Accredited Tester Registration Number: _____

Address: _____

Postcode: _____

Telephone: _____ Email: _____

D. Valve location and use details:

Intended location of valve: _____

Type of Plant/Equipment to be supplied: _____

PLEASE PROVIDE A SKETCH OF THE PROPOSED INSTALLATION (the back of this form may be used for this purpose).

Permanent Arrangement? Temporary Arrangement? Point of use Protection? Zone Protection? Whole Site Protection?

Cold Water Use Y / N Hot Water Use Y / N

E. Valve details (if known):

Make of Valve: _____ Model Type: _____

Serial Number: _____ WRAS Approved value? Y / N

F. Declaration:

I have read and understand the WRAS IGN No 9-03-02 detailing the requirements for installation, on site testing and maintenance of Type BA verifiable backflow preventer with reduced pressure zone (RPZ). I agree to comply with these conditions and understand that failure to do so may result in the removal of the RPZ.

Signature _____ Full Name _____
(BLOCK CAPITALS)

Date _____ Position _____

G. Sketch of the proposed layout:

H. Comments / Other information not included overleaf:

SOUTHERN WATER USE ONLY

Risk Assessment Application approved Application rejected Testing & Certification Frequency Months
Fluid Category* (1 to 4)

* An RPZ will not be permitted by SOUTHERN WATER PLC where it is considered that the backflow risk is a fluid category 5, as defined in Schedule 2, section 6.1 of the Water Supply (Water Fittings) Regulations 1999.

Authorised by Signed by

Date / / SW Ref No