

Backflow Device Test Kit

Scope of Use/Specification Sheet

The RMC Backflow Test Kit is compact, lightweight and portable. The easy to use kit can test medium and high hazard devices to AS/NZ 3500.1 and contains all the needed equipment.



7190

Product Code

Model	Catalogue Number
Backflow Device Test Kit	7190
Replacement Hose – Red	7190H.RED
Replacement Hose – Yellow	7190H.YELLOW
Replacement Hose – Blue	7190H.BLUE

Materials

Connecting hoses	Reinforced neoprene Brass end connectors
Gauge	Aluminium case Aluminium and stainless steel internals

Technical Specifications

Connecting hoses	1 metre length Colour coded to test points Pressure rating to 2000kPa
Gauge	Scale in 10kPa increments 100kPa full scale deflection ± 2% accuracy

Warranty

Reliance Worldwide Corporation (Aust.) Pty. Ltd. (RWC) will either replace or repair any defective goods where the defect arose as a result of manufacture within the warranty period. You may contact RWC at the phone number, address or e-mail shown below for further information or to make a claim.

Visit www.rmc.com.au/warranty to view the warranty statement in full and for further important information.



Features and Benefits

- Easy to use
- Compact, lightweight and fully portable
- Suitable for use on all medium and high hazard backflow devices

Contents

- 100kPa (10kPa incremented) pressure gauge and calibration certificate
- 1 metre colour coded connection hoses.
- Quick connect fittings to suit all brands of backflow devices
- Test procedure information sheets
- Tough plastic carry case

Standards and Approvals

AS/NZ 3500.1

Application

The RMC Backflow Device Test Kit is used to test the pressure differential of RPZ, double check and double detector valves from 15mm through to 200mm. The kit allows accurate, on site appraisal of backflow device performance upon commissioning and subsequent tests.

Installation

Installation is subject to the requirements of the applicable regulatory authority, the National Construction Code Volume Three – Plumbing Code of Australia, associated reference standards as applicable at the time and AS/NZS 3500.1.