rba

RBA1055-series SELF CLOSING RECESSED TAP VALVE

Note: This product should be installed, by suitably qualified persons, in a fit for purpose application, to suitable materials, using suitable fixings and comply with any relevant codes. It should be inspected periodically for signs of wear and tear that may affect performance or safety.

Dimensions are subject to manufacturer's tolerance of +/-10mm. Rough-in should be completed with each fixture.

Important: Installation Instructions are subject to change without notice.

Please visit www.rba.com.au for latest revision.





RBA1055-510 SHORT-RUN TAP VALVE



RBA1055-530 LONG-RUN TAP VALVE











Supercedes all previous

TECHNICAL DATA

Inlet/Outlet 3/4" BSP (G3/4") Female

200 - 500 kPa Operating pressure

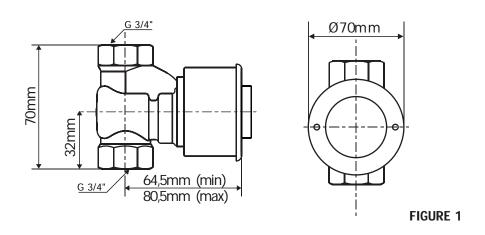
Flow Time Long-run Tap - 30 seconds

Short-run Tap - 10 seconds)

55°C Maximum Temp. 2 Years Warranty

DIMENSIONS

RBA 1055-510 - Short-run Tap Valve RBA 1055-530 - Long-run Tap Valve



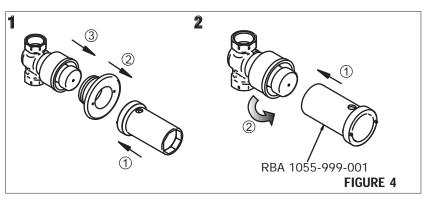
DESCRIPTION

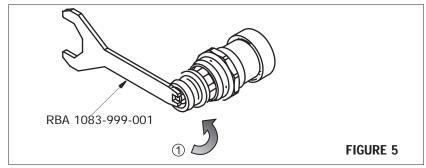
Self closing valves designed for public areas, available in bright chrome finish castedfrom dezincification resistant brassalloy.

Single connection to water supply line, to either cold or mixed water.

Short-run Tap Valve RBA 1055-510 10 Seconds nominal Long-run Tap Valve RBA 1055-530 30 Seconds nominal

MAINTENANCE KEYS

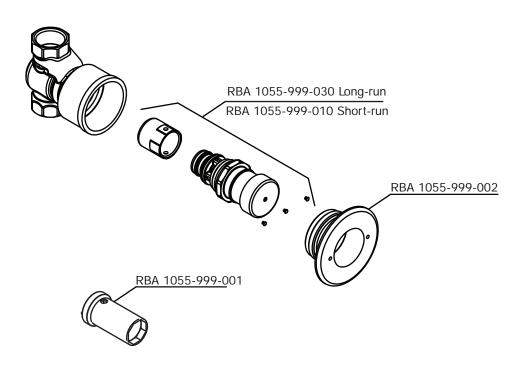




TROUBLE SHOOTING

PROBLEM	PROBABLE CAUSE	SOLUTION
No flow or low volume	Water turned off Water outlet blocked	Turn on Remove the blockage
Water flows continuosly or Short/ long flow time	Cartridge blocked with dirt Cartridge damaged Valve direction incorrect	Remove and clean* Replace the cartridge*
Leak under knob	Cartridge damaged	Replace the cartridge*

SPARE PARTS



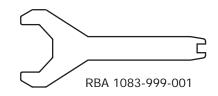
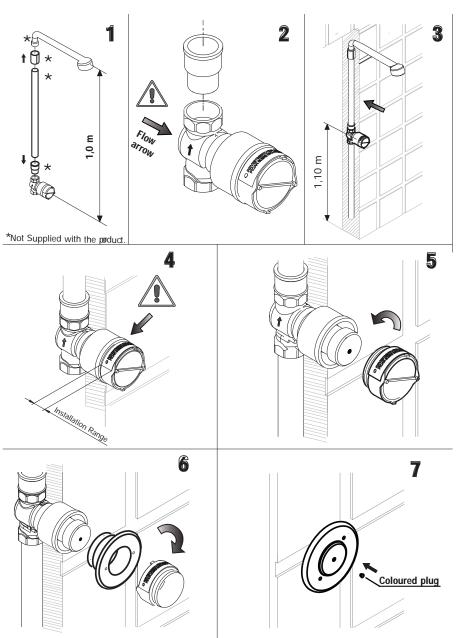


FIGURE 6

Code Number	Part Description
RBA 1055-999-030	Long-run Cartridge with Coloured Plugs (30 Seconds)
RBA 1055-999-010	Short-run Cartridge with Coloured Plugs (10 Seconds)
RBA 1055-999-002	Escutcheon
RBA 1055-999-001	Special key
RBA 1083-999-001	Spanner key

INSTALLATION BELOW OUTLET



INSTALLATION - ABOVE OUTLET

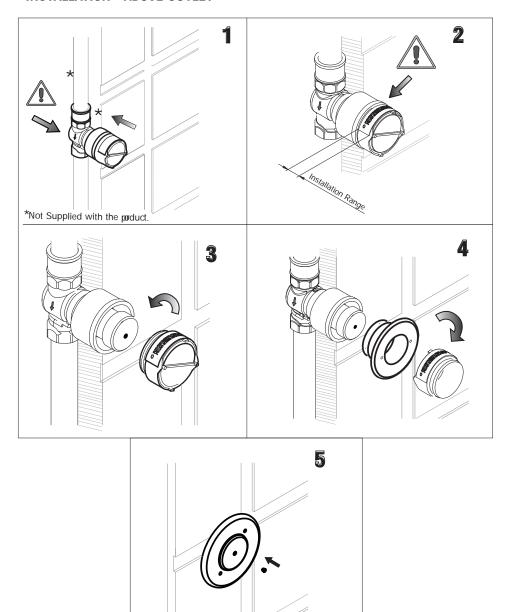


FIGURE 3