

**CONCEALED INWALL WC FLUSH VALVE**



**Special Features**

- *Space Saving*
- *Instant Recovery*
- *Clean Hygienic Design*
- *Vandal Resistant*
- *Easy to Operate*
- *Low Maintenance*

**Application**

To specify, use: AB2637 03 34 – Concealed Inwall WC Flush Valve  
 AB2637 03 34-BV – Concealed Inwall WC Flush Valve  
 (with Ball Valve)

The valve is suitable for connection direct to the mains and for use with rear entry pans. The flush valve is activated by simply pushing the button. Flush volume is adjustable to match the selected pan. Flush pipe and keyseal are available as optional extras.

To specify, use: AB91 6782 30 – 50mm x 25mm Keyseal  
 AB90 6793 33 – 85mm Offset Flushpipe

**Construction**

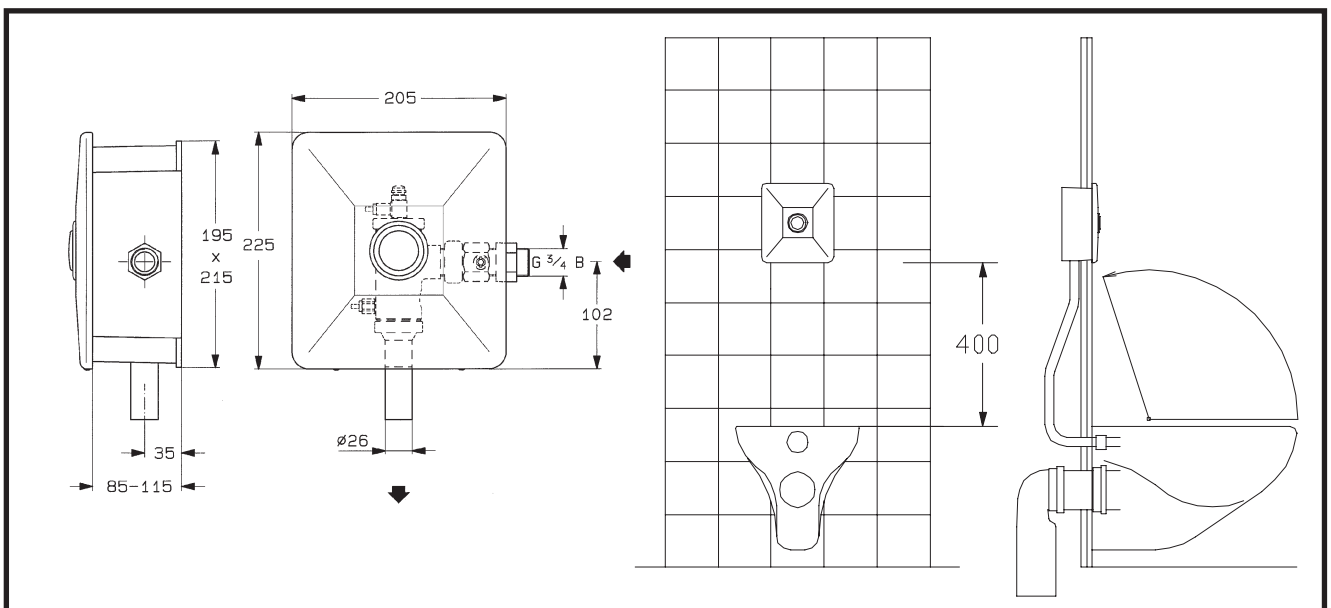
Supplied complete with plastic recess mounting box, brass flush valve, satin finish stainless steel cover plate and polished chrome activation button. A disposable tiling template is provided with each unit.

**Hydraulic Requirements at Each Valve**

Flow pressure	1.5 - 4.0 Bar
Flush Volume	6 - 9 litres (adjustable)
Static Pressure	4.0 - 6.0 Bar (10.0 Bar max)
Flow Rate	1.0 - 1.3 Litres/second
Minimum supply	25mm

\* Pipe sizing for flush valves should be specified by a qualified Hydraulic Engineer.

**Important:** Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.



As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice.