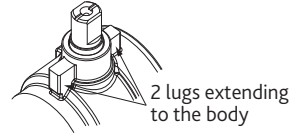


Valve Range

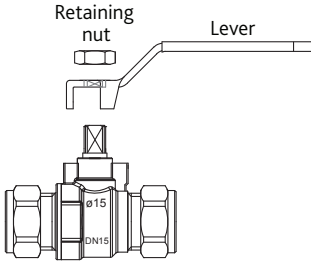
This conversion is designed for AI-171, AI-373, AI-331 and AI-033 Altecnic ball valves in sizes 15mm, 22mm, 28mm, ½", ¾" and 1" fitted with a standard lever or butterfly lever.

Valve Identification

This conversion can only be made to ball valves with two lugs which extend to the body as shown.

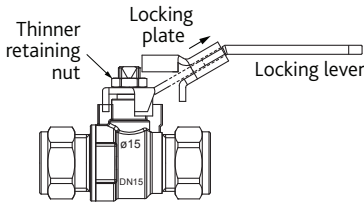


Procedure



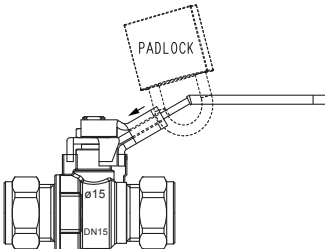
Fully open the valve so that the position of the valve and lever are known.

Using a suitably sized spanner unscrew the lever retaining nut and remove the lever from the valve stem.



Fit the lockable lever onto the double 'D' of the valve stem.

Slide the locking plate as far away as possible, fit the thinner nut supplied and tighten to secure the lever.



Push the locking plate to the valve until the notch in the locking plate exposes the hole in the lever.

Fit the padlock through the lever and locking plate.

Part of the locking plate partially covers the retaining nut preventing unauthorised removal.

The valve can be locked in the fully open or fully closed positions.

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