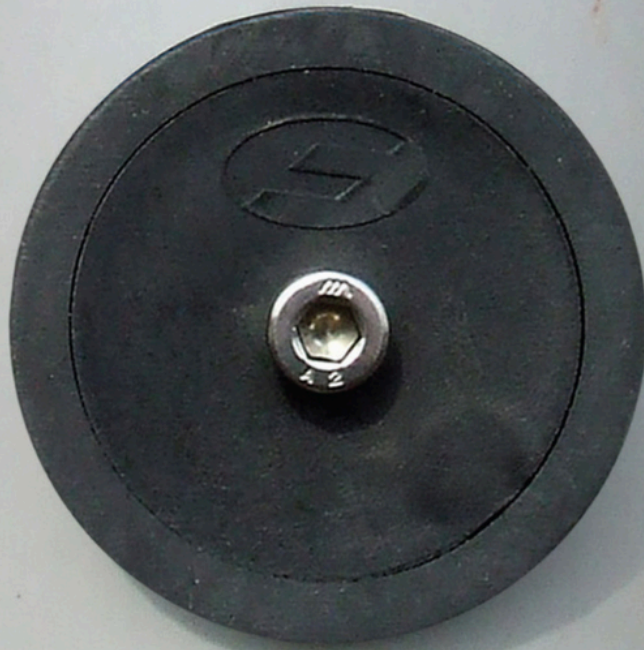


**NEW &
UNIQUE**



Fernico

QWIK ACCESS



ACCESS FOR CCTV AND DRAIN CLEARANCE

- Fits pipe diameters 80-150 mm
- Quick and Easy • Withstands up to 1 bar
 - Can be removed and refitted
- Pre-assembled for direct insertion into the host pipe.

SHOWS INSTALLATION INTO A CAST IRON PIPE





MESSY, INACCESSIBLE AND UNPROFESSIONAL

WHY COMPROMISE?



TIDY, EASY, REMOVABLE, WATERTIGHT

The Fernco Qwik Access

A secure, removable and preassembled point of entry into 80-150mm diameter plastic, ductile and cast iron pipes.

Designed for entry into drainage systems where no inspection point exists, or there is no other means of access. Installation takes less than a minute on plastic pipe.

INSTALLATION GUIDELINES

1. Determine the required position of the Qwik Access and mark the centre for the hole.
2. Using a core drill, cut a hole of 54mm diameter in the wall of the pipe ensuring that the drill is square to the pipe surface. If cutting into a cast iron pipe, we recommend using a diamond core drill, and that a liberal amount of lubricant is sprayed around the cutting area, keeping the assembly lubricated and at a low temperature.
3. Set the core drill at approx. 650rpm whilst cutting, ensuring a smooth cut and minimising damage to the blade.
4. Remove any burring from the edges of the hole using a de-burring tool to leave a smooth finish. Wipe clean the inside surface.
5. Insert the Qwik Access into the hole so that the curvature of the seal follows the curvature of the main pipe.
6. Hold the Qwik Access in position, using a 6mm Allen key, turn the M8 set screw in a clockwise direction. Continue turning the set screw until the cover is secure. It is not necessary to exert much force on the allen key to secure the Qwik Access.
7. The installation is now complete.

NOTE: the cover can be removed and refitted. Please ensure that when removing the cover, the set screw is still engaged in the Access Point - do not rotate the set screw more than 3-4 times. If rotated more than 3-4 times, the inner flange may be lost into the pipe.



HYDROFLOW

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