

AccessPoint

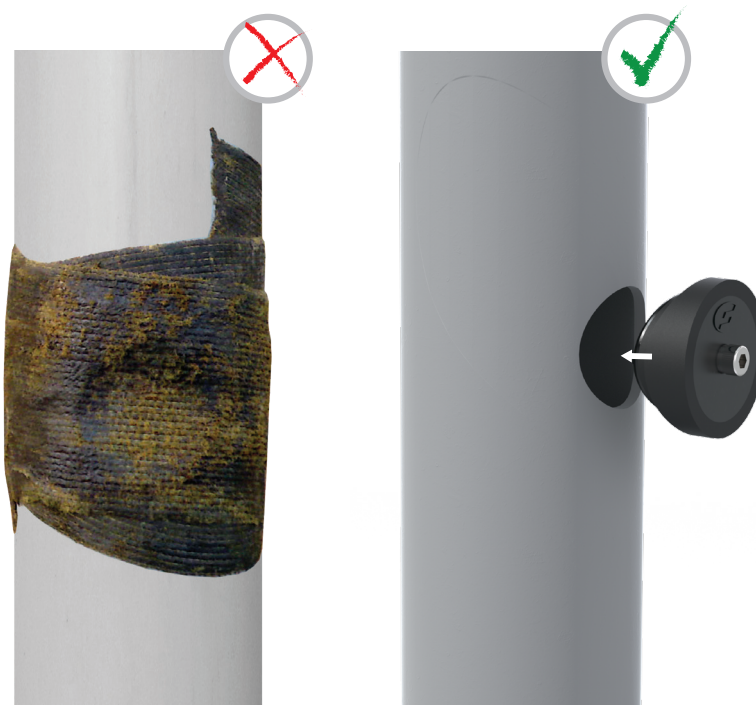
- Creates a professional and tidy finish
- Quick and easy installation
- Can be removed and refitted
- Withstands up to 1 bar pressure
- Pre-assembled for direct insertion into the host pipe

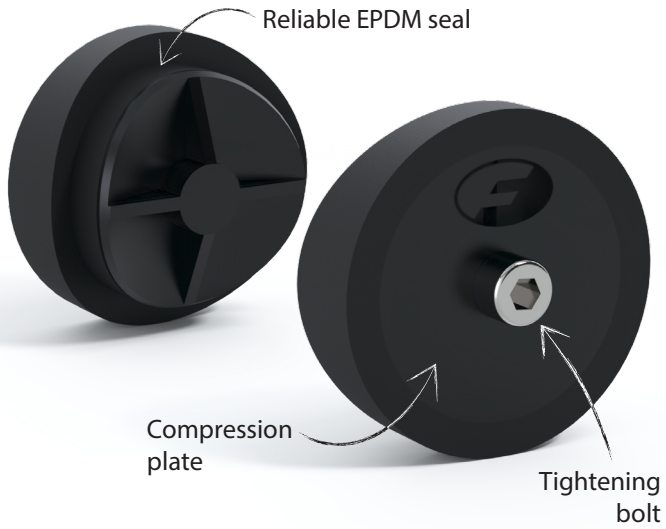


The AccessPoint offers its users the ability to create a point of access into soil stacks and securely seal afterwards with a fitting that doesn't degrade the aesthetics of the soil stack.

The AccessPoint is designed for entry into drainage systems where no manhole exists, or there is no other means of access for inspection purposes. The fitting can be removed and refitted for future access into the line. Fitting DN70 - DN150 pipes of plastic, ductile and cast iron materials, the AccessPoint is a perfect on-the-job essential.

Kits are provided with a diamond tipped core drill, de-burring tool and 6 mm Allen Key. The core drill cuts a hole of 54 mm and is supplied with an arbour and a pilot drill. Installation takes less than a minute, although this may increase when cutting into very old cast iron pipe.





Size Range	DN70 - DN150
Material	EPDM GF Nylon 1.4301 (304) Stainless Steel
Pressure Rating	1 bar, 14.5 psi
Jetting Resistance	180 bar
Temperature Range	-50°C to 80°C constant, 100°C intermittent
Tightening Torque	6 Nm
Standards	BS EN 681-1:1996



Installation



1. Determine the required position of the AccessPoint and mark the entry point.



2. Drill a hole using a 54 mm drill bit. Remove excess burring or flashing and wipe clean the inside surface.



3. Insert the AccessPoint into the hole so that the curvature of the seal follows the curvature of the main pipe.



4. Fix the AccessPoint to the pipe using a 6 mm Allen key.



5. The installation of the AccessPoint is now complete.

NOTE: When cutting into Cast Iron pipe, it is important to use a coolant to ease cutting and to prolong the life of the drill bit.

If removing the AccessPoint, take care to not fully remove the screw, as this risks the compression plate falling into the pipe.