

INFLOWSTOP XT

Stops Leaks , Fills Voids

Australian Made, Australian Owned



INFILTRATION LEAK



INFLOWSTOP XT STOPPING LEAK

- Reactive two component hydrophobic polyurethane water stop system that can be injected into cracks and gaps to stop active leaks and fill voids.
- Formulated with delayed reaction of approx 20 seconds, allowing easier discharge from cartridges before rapidly expanding to 20 times original volume
- Designed to stop inflow & infiltration in precast pits, pump stations and maintenance holes.
- Packaged with ten 600ml dual component urethane caulk tubes along with ten static mixers
- InflowStop XT is easy to use with a heavy duty dual component caulking gun
- Contains NO PFAS or ozone depleting chemicals

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INSTALLATION INSTRUCTIONS

1. Locate leak and drill a 16mm hole. Intersect leak path at 45°.
2. Hold the tube set vertically with the white lock nut at the top and remove the white lock nut from the tube set (note, the red twin plug sealing the individual tubes may come out along with the lock nut. If so, simply take care not to tip the tube set).
3. Slide the white lock nut over a static mixer.
4. Keeping the tube set vertical, remove the red plug from the top of the tube set and attach the static mixer to the tube set using the white lock nut.
5. Pull back release on dual component caulk gun and place tube set into gun. Be careful to keep tubes vertical until ready to use.
6. Insert the static mixer into the drilled hole or crack and pump InflowStop XT into drilled hole until refusal or until tube is empty.
7. Quickly release tab on caulk gun then remove gun from tubes.
8. Trim off the static mixer flush with the wall using a hacksaw blade or similar.

InflowStop XT Specifications (@20°C)

1. Mix time 5 seconds
2. Gel time 26 seconds
3. Free Rise Density (kg/m3) - Core : 50
4. Specific Gravity @ 25°C
(1.08 Component A, 1.23 Component B)

PLEASE READ SDS SHEETS BEFORE
USING INFLOWSTOP XT



INDEPENDENT SEWER
CONSULTING SERVICES PTY LTD