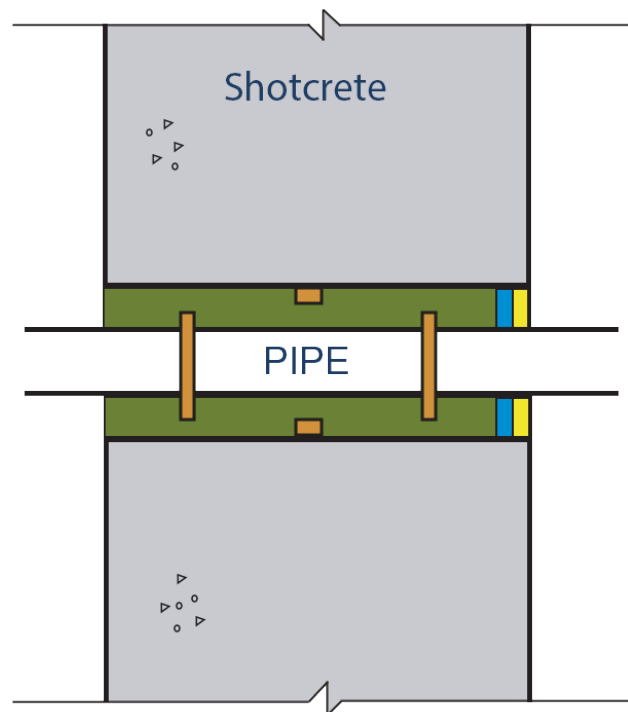




PROACTIVE SOLUTIONS

SEALING PIPE SLEEVE THROUGH SHOTCRETE WALL



-  — Hyperseal BR2510
-  — Cement All
-  — Krystol T1
-  — Baricote

1. Prior to fitting pipe, wrap with two rows of Hyperseal BR2510.
2. Wrap another run of Hyperseal BR2510 up and around the middle of the corehole.
3. Fit pipe.
4. Grout in remaining area with Cement All or similar high-strength grout, leaving approx 30mm at the face.
5. Apply a dry-pak mix of Krystol T1 over the grout approx 15mm thick.
6. Apply a finishing layer of Baricote to fill the remaining void approx 15mm deep.

Not To Scale

Please Note: All Information Expressed In This Document Is General & Should Be Consulted By KRYFIX On A Project By Project Basis To Ensure The Advice Is Correct

