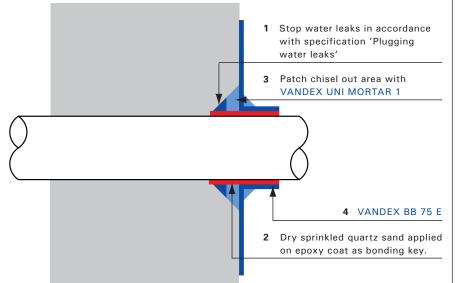


## SPECIFICATIONS CIVIL ENGINEERING

## PIPE INLETS – REMEDIAL WORK



## **Application Instructions**

- Chisel out concrete around the leaking pipe to a depth of approximately 30 – 50 mm. Stop water leaks in accordance with the specification 'Plugging water leaks'.
- 2 Apply a layer of Vandex epoxy adhesive around pipe (subject to adhesion pre-test), broadcast dry quartz sand onto still wet epoxy glue, as a bonding key to the subsequent patching mortar.
- **3** Patch the cavity preferably with VANDEX UNI MORTAR 1 or other non shrink mortar.
- **4** If further movement is expected, apply two coats of VANDEX BB 75 E.

## Remark:

- Substrate adhesion strength > 1.5  $\rm N/mm^2$ 

For further technical details and consumptions refer to technical data sheet or consult a technical Vandex representative.

The information contained herein is based on our long-term experience and the best of our knowledge. We can, however, make no guarantee since for a successful outcome, all circumstances in an individual case must be taken into consideration. Indications of quantities required are only averages which in certain cases might be greater.



HEAD OFFICE AND INTERNATIONAL SALES: Vandex International Ltd P.O. Box · CH-4501 Solothurn/Switzerland +41 32 626 36 36 · info@vandex.com · www.vandex.com



PRODUCTION: Vandex Isoliermittel-Gesellschaft m.b.H. P.O. Box · D-21487 Schwarzenbek/Germany

