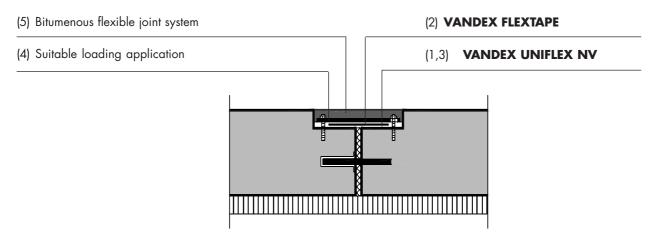


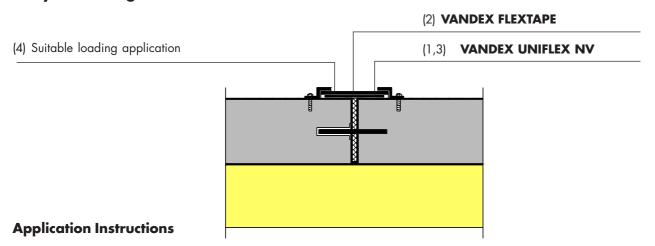
## **Expansion Joints Subjected to Negative Water Pressure**

SCOPE: Waterproofing of an expansion joint subjected to negative water pressure.

## A: System designed for traffic load



## B: System designed for none traffic load



- 1.) Apply first coat of VANDEX UNIFLEX NV to the prepared concrete substrate.
- 2.) Place the VANDEX FLEXTAPE into the VANDEX UNIFLEX NV whilst still plastic.
- 3.) Apply second coat of VANDEX UNIFLEX NV.
- 4.) Provide appropriate mechanical protection for the VANDEX FLEXTAPE system.
- 5.) Apply appropriate bitumenous flexible system.

The information contained herein is based on our longterm 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.



## CONCRETE PROTECTION AND WATERPROOFING



