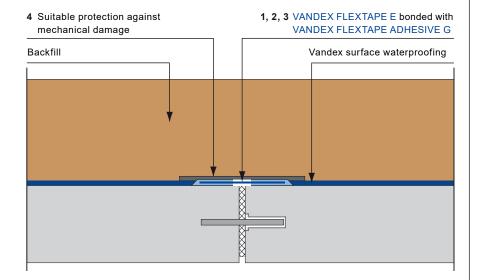


# SPECIFICATIONS CIVIL ENGINEERING

# EXPANSION JOINTS SUBJECTED TO POSITIVE WATER PRESSURE



## **Application Instructions**

- **1** Apply first coat of VANDEX FLEXTAPE ADHESIVE G to the prepared concrete substrate.
- 2 Place the VANDEX FLEXTAPE E into the VANDEX FLEXTAPE ADHESIVE G whilst still plastic.
- **3** Apply second coat of VANDEX FLEXTAPE ADHESIVE G.
- **4** Provide appropriate mechanical protection to the VANDEX FLEXTAPE E system.

#### Remark:

- Substrate adhesion strength > 1.5 N/mm<sup>2</sup>

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

Other products approved for use in potable water facilities:

VANDEX FLEXTAPE bonded with VANDEX FLEXTAPE ADHESIVE TW

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.



#### RPM/Belgium N.V.

H. Dunantstraat 11B · B-8700 Tielt · T.:+32 (0) 51 40 38 01

## Alteco Technik GmbH

Raiffeisenstraße 16 · D-27239 Twistringen · T.:+49 (0) 42 43 92 95 0

#### Hermeta GmbH

Kanalstraße 11 · D-12357 Berlin · T.:+49 (0) 30 661 70 72

#### Monile France SARL

10, rue de la Lande · F-35430 St. Jouan des Guerets · T.:+33 (0) 608 86 96 56

#### Vandex International Ltd

Rötistrasse 6 · CH-4501 Solothurn · T.:+41 (0) 32 626 36 36

# Vandex Isoliermittel-GmbH

Industriestraße 19–23 · D-21493 Schwarzenbek · T.:+49 (0) 41 51 89 15 0

#### Vandex AG

Rötistrasse 6 · CH-4501 Solothurn · T.:+41 (0) 32 626 36 46

# Alteco Polymer Systems

616 Spring Hill Drive, Suite 100  $\cdot$  Spring, Texas 77386  $\cdot$  T.: +1 216 258 8715