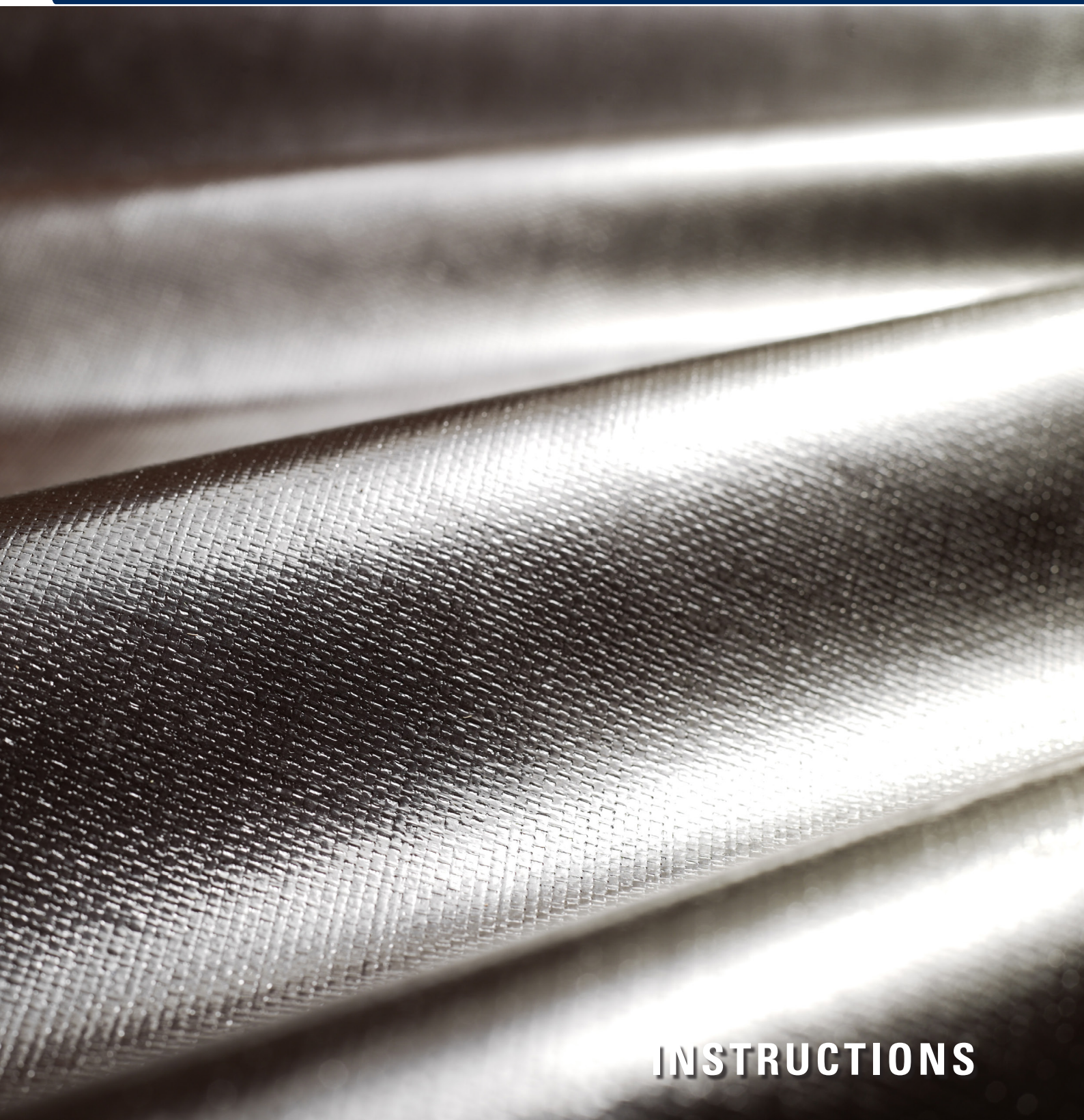


# INDUSTRIAL FABRICS

Instructions for the use of Vedatex



INSTRUCTIONS



# INDUSTRIAL FABRICS

## Instructions for the use of Vedatex

### VEDATEX BITUMINOUS PASTE

Vedatex is a bituminous paste that is used as a glue to connect PE facings (sleeves) to liners made of LDPE.

What you need before installation:

- › Vedatex paste
- › Hand roller of 10cm width
- › Vedatex gun
- › Nicotape

### OVERVIEW

Pipe facings / sleeves are available in various lengths and diameters and they are used to waterproof a pipe lead-through. For a dyke construction 2:1, the pipe facing will have a sleeve in an angle of 30° were the pipe will be placed horizontally.



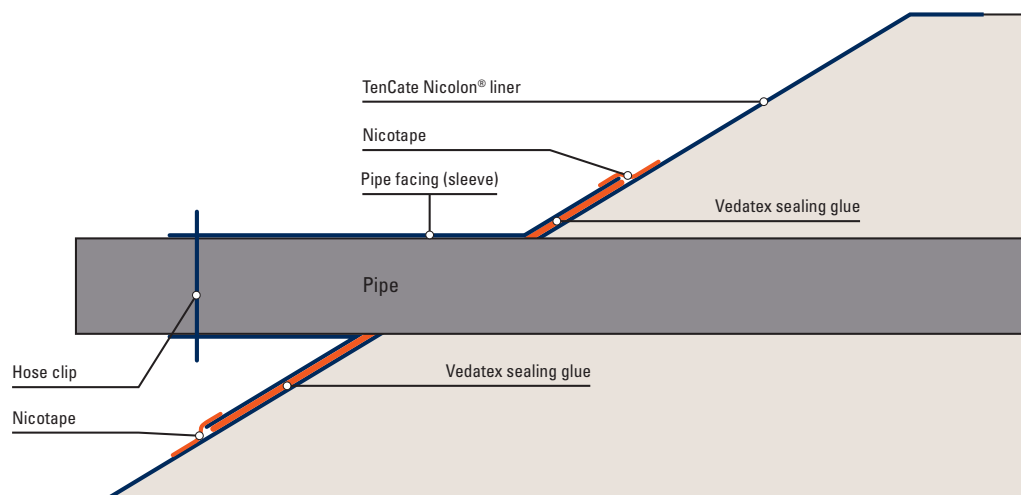
Vedatex



Vedatex gun



Nicotape



### STEP-BY-STEP

- › Lay down the pipe facing on the ground and apply the Vedatex paste in advance.
- › Go around the edges with the Vedatex gun several times.
- › Do the same near to the hole in the middle of the pipe facing.
- › Put the sleeve over the pipe and press the pipe facing firmly on the LDPE liner and finish with a hand roller.
- › Tape the edges with Nicotape following their own instructions

#### Disclaimer:

The information given in this datasheet / instruction is based on laboratory tests and experience which we believe to be correct. Properties quoted are typical and do not therefore constitute a specification. Although this product has been tested in many various circumstances, TenCate cannot take responsibility for the operation and life time of the product / construction due to the wide variety of applications. It is advised that the product is tested by the user beforehand to establish suitability for the intended application.

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