SCHOMBURG GmbH & Co. KG

Aquafinstrasse 2 - 8

D-32760 Detmold (Germany) phone +49-5231-953-00 +49-5231-953-108

export@schomburg.de

www.schomburg.com



II SCHOMBURG



Technical Data Sheet

ADF®-Pipe-Gasket To waterproof pipe penetrations

Art. no. 2 05966

- Composite material
- Resistant to alkalis
- Impermeable to water
- Water vapour resistant
- With prefabricated hopper for connection work

Areas of use:

The ADF-Pipe-Gasket is suitable for sealing pipe penetrations in areas in direct contact with the ground against soil moisture/non-standing seepage water in waterproofing layers of COMBIDIC-2K-CLASSIC, COMBIDIC-2K-PREMIUM, AQUAFIN-RB400, AQUAFIN-RS300, AQUAFIN-2K/M-PLUS or ASOFLEX-AKB, for example.

Technical data:

Composite material made up of Basis:

fleece - membrane - fleece

Colour: light grey

Thickness: approx. 0.65 mm Dimensions ($W \times L$): $350 \times 350 \text{ mm}$ Interior pipe diameter: approx. 110 mm Tapered to: approx. 90 mm Collar height: approx. 20 mm

Cool, dry, protected from Storage:

sunlight and weathering influences, 24 months

Substrate:

The substrate must be professionally prepared. All substrates must be firm, load-bearing, frost-free and free from separating layers. Any damaged areas or unevenness must be compensated with ASOCRET-M30. Roughen plastic pipes present and then thoroughly clean them with a suitable cleaner, e.g. acetone.

Application:

Apply the respective waterproofing material to the professionally prepared substrate and the plastic pipe present, and work into the ADF-Pipe-Gasket without air bubbles or wrinkles. Bonding must be carried out in such a way that water cannot migrate around the back of the ADF-Pipe-Gasket. After the drying process of the adhesive layer, the suitable waterproofing can be applied with the respective waterproofing system and must be applied to at least 5 cm on the pipe penetration.

- The recognised technical standards must be observed.
- The ADF-Pipe-Gasket must not be glued or overcoated afterwards with products containing solvents.

The rights of the buyer with regard to the quality of our materials are based on our terms and conditions of sale and delivery. Our technical advice team will be happy to advise you in the case of requirements that exceed the scope of the application described here. In order to be binding, a legally binding written confirmation is required. The product description does not release the user from a duty of care. Lay a test area in the event of uncertainty. This version becomes invalid in the event of a new version being issued.

SF/TET/KKa 43/19