

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:

Basis:	Composite material made up of fleece - membrane - fleece
Colour:	light grey
Thickness:	approx. 0.65 mm
Dimensions (W × L):	350 × 350 mm
Interior pipe diameter:	approx. 110 mm
Tapered to:	approx. 90 mm
Collar height:	approx. 20 mm
Storage:	Cool, dry, protected from 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.

Notes:

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