



Technical Data Sheet

UNIFLEX®-M

Art.-No. 2 04282

B-component for AQUAFIN-2K/M

Properties:

- solvent-free
- flexible

Areas of application:

Component B for the manufacture of

- AQUAFIN-2K/M (component A) for flexible surface waterproofing also in case of negative water pressure.
- Priming of plastic surfaces, for example floor drains made of PVC
- The combination product is suitable for interior and exterior use.

Technical data:

| | |
|--------------|-------------------------------------------------------------------------------------------------------------------|
| Basis: | polymer dispersion |
| Colour: | white |
| pH value: | approx. 7.9 |
| Packaging: | in buckets of 10 and 2 kg contents |
| Storage: | frost-free for at least 12 months in originally closed packs, opened packs are to be used up as soon as possible. |
| Consumption: | see technical data sheet for AQUAFIN-2K/M |

Cleaning:

Clean tools, equipment and building parts immediately after use with water. Dried material can only be removed mechanically.

Surface preparation and application:

The surface has to be clean, even, of load carrying capacity and free from cracks. It may be moist but not wet. Oil, grease, old coatings and rust have to be totally removed. Strongly absorbing surfaces like aerated concrete, gypsum etc. must be pretreated with

ASO-Unigrund. The information given by the manufacturer have to be regarded.

Generally UNIFLEX-M has to be poured into a clean vessel. The A-component of AQUAFIN-2K/M has to be added slowly while stirring to obtain a knot-free mass. After a waiting time of approx. 5 minutes the mixture is stirred again. The pot life is 60 minutes at +20 °C and 60 % relative air humidity.

Elastic surface waterproofing with AQUAFIN-2K/M: Surface pretreatment and application procedure see technical data sheet AQUAFIN-2K/M. Mix ratio: AQUAFIN-2K/M (A-component) : UNIFLEX-M = 2.5 : 1 parts by weight

Important advice:

- The curing time of the combined product is prolonged by upto 150 % under extreme conditions (bonding of non-absorbing elements without air) to a period of upto 6 days at room temperature.
- In fresh condition the combination product has to be protected against moisture and weather and must not be traversed.
- Surfaces which are not to be treated have to be protected against splashes of UNIFLEX-M.

Please regard the valid EC-safety data sheet.

GISCODE: D1