

Construction application highlights



Alberdingk[®] AS 2110 VP

- Silane modified styrene acrylic
- MFFT 0°C / ammonia-free for EC1 plus
- Superior wet adhesion, even on glazed tiles
- For primers, ETICS
- Cement-free tile adhesives



Alberdingk[®] AS 2120 VP

- Silane modified styrene acrylic
- MFFT 17°C, neutralised with ammonia
- High water resistance
- Superior wet adhesion



Alberdingk[®] SC 4450

- MFFT 18°C
- Universal and economic binder
- Excellent water resistance and adhesion properties
- Low odour



Alberdingk[®] SC 4800 VP

- MFFT 20°C
- Low odour
- Excellent water and alkaline resistance
- Good flexibility in sealants
- Ammonia-free

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Construction application highlights



Alberdingk[®] AS 2040

- For flexible sealants and screeds with very good cement- & bitumen-compatibility
- Suitable for flexible roof-coatings, water-proofing and crack-bridging
- EN 14891 capable waterproofing



Alberdingk[®] AS 2065

- Extremely compatible with cement and mortar
- Building emulsion
- Fillers, putties and levelling grouts
- Screeds
- Bonding layers and slurries



Albodur[®] 3003 VP

The polyol is self-emulsifying in water, making it ideal for use in 3-component systems requiring maximum impact- and chemical resistance.



Alberdingk[®] ALBO*rapid* 11

 Additive polymer which can significantly increase the drying speed of water based coatings. By adding 2.5 -5% of the product (on polymer solids) to a coating, the drying under marginal conditions (low temperature and high humidity) is so much improved that an early rain resistance can be obtained.

For further information, please contact us:

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or follow the QR-code: