

DAFA water based primer

The DAFA water based primer is part of the DAFA AirStop System



Warranty.

DAFA offers a function and product warranty for 10 years on all products associated with DAFA AirStop System.

Application

DAFA water based primer is used where an improvement of the adhesion to the substrate is desired. It is recommended to apply primer on porous substrates such as cement and plasterboard, concrete, stone, brick and lime sand masonry, fibrous substrate of soft fiberboard, wood materials, wood (planed or rough), etc.

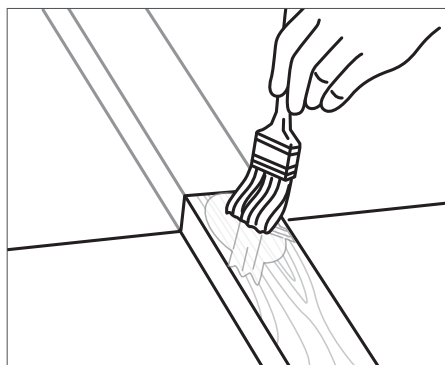
Advantages

- Water based and solvent free
- Enhances adhesion
- Changes color when cured
- Can be removed with water before curing
- Good water resistance after curing
- DAFA water based primer is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings.

Installation

Contact surfaces must be perfectly clean, dry, grease-free and oil-free. Shake the primer thoroughly before use. Apply the primer evenly and thoroughly with a brush or roller.

Before adhesive tape, allow the primer to vent depending upon the temperature and substrate until it changes color to dark gray.



DAFA water-based primer should be brushed or rolled onto the substrate.

Security of use

Always ensure good ventilation. Always wear rubber gloves and safety glasses. Avoid prolonged contact with skin.

Storage

Store hermetically sealed, dry and not in direct sunlight at temperatures between +15 °C and +25 °C.

The quality and properties remain unchanged for a long period of time. However it is recommended to use the material within 12 months.



Contents per bottle	Number per box	DB no.	DAFA no.	EAN no.
1,000 ml.	6 bottles	2093684	620037504	5705636476483

Technical specifications	
Color before curing	Light blue
Color after curing	Dark gray
Drying time (skin formation)	Approx. 9 minutes (depends upon layer thickness)
Consumption	Approx. 100 g/m ² (depends on the substrate)
Application temperature	Not less than -10 °C
Shelf	Unopened 12 months
MAL code	00-1
GEV-EMICODE®	EC1 PLUS