

DAFA foil adhesive

DAFA foil adhesive is a part of DAFA AirStop System and is used for the airtight bonding of vapour and moisture barriers.



Warranty.

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

Application

DAFA foil adhesive is a water-based dispersion adhesive for the airtight bonding of vapour and moisture barriers in accordance with DIN 4108.

DAFA foil adhesive is used for airtight bonding in connection with moisture barriers and vapour barriers in accordance with DIN 4108 in the climate barrier of buildings. The product is free from solvents and can be used without moulded strips due to its excellent adhesive properties. DAFA foil adhesive smoothes out irregularities, moves with the building and is also long-lasting.

Product information

- Elastoplastic adhesive with liquid dispersion and ester gum for vapour / moisture barriers
- Solvent-free
- Strong and long-lasting adhesive properties
- Stable, durable and long-lasting adhesive properties
- Smooths out irregularities
- Long-lasting adhesive properties
- DAFA foil adhesive is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Important instructions

The surface must be firm, dry and free of oil and grease. Important: The substrate must be absorbent, e.g. plaster, concrete or untreated wood.

The adhesive must be applied in strips at least 8 mm wide. Immediately afterwards, carefully fix the vapour / moisture barrier onto the wet adhesive strip (do not press flat, as the strip must be at least 4 mm thick), remember strain-relief folds – or press the vapour / moisture barrier firmly onto the dry adhesive strip.

Start by testing the procedure.

Recommended installation temperature:
-10 °C to +35 °C

Durability: See best before date on the tube.



DAFA foil adhesive.



DAFA foil adhesive in 580 ml alu foil bag and 310 ml tube.



Download EPD for DAFA Foil adhesive here:
dafa-build.com/en/epd
or scan the QR code

LCA calculation

Product	Unit	GWP-total (A1-A3)
DAFA Foil adhesive	kg CO2 eq./m ²	2,56

Technical specifications

Consistency	Paste
Skin forming time	15-20 minutes at +23 °C, 50% rf. Curing: 1-2 mm/day
Temperature resistance	-20 °C to +80 °C
Installation temperature	-10 °C to +35 °C
Storage	Dry and warm between +5 °C and +30 °C
Colour	Light blue

Dimension	Contents per box	DAFA item no	EAN no
Foil adhesive 310 ml tube	20 pcs	620014510	5705636344560
Foil adhesive 580 ml bag	20 pcs	620014511	5705636344577