

Product catalog

DAFA Building Solutions A/S

EN/JUNE 2025



Download EPD for DAFA's products here: www.dafa-build.com/en/epd or scan the QR code

DAFA AirStop System[®] Complete range of vapor barriers for interior

sealing

DAFA Radon SystemTM Complete system for protection against harmful radon gas



DAFA Facade KitTM Seals structures, absorbs vibrations and protects materials

DAFA AirVent System®

Wind barriers and roof underlays for sealing and ventilating roofs and exterior walls

Sealing syste

Sealing systems Proven joint sealing tape for windows, doors and joints

Glass, window and door sealing Strong systems for new and old doors and windows

Products for environmentally approved buildings

An eco-friendly building is good for the environment and for the people who will be spending time in the building. It meets strict requirements throughout its entire life cycle, and has low energy consumption and a good indoor climate. Building materials and chemical products also meet strict requirements regarding substances that are harmful to the environment and health. Read more at: dafa-build.com/en/sustainability



DGNB-certified construction with DAFA Building Solutions

As a member of Green Building Council Denmark - the construction industry's member organization for DGNB-certified construction in Denmark - our documentation is based on the latest 2020 DGNB manual for new buildings and extensive renovation. Most DAFA products can be used in DGNB construction. You can download all declarations from our website:

dafa-build.com/en/dqnb

Valuable information for correct design

DAFA's products are documented with product and data sheets where you will find all technical information and specifications.

Go to: dafa-build.com/en/downloads





These are available via our website, and are in some cases delivered with the products to the construction site.

For example, accessories for the AirStop, AirVent and Radon systems come with simple and clear drawings that show step-by-step installation. Find it all at dafa-build.com/en/downloads



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DAFA AirStop System® Complete range of vapor barriers for interior sealing



DAFA Radon System[™] Complete system to protect against radon gas



Seals structures, absorbs vibrations and protects materials



DAFA Facade Kit





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DAFA AirVent System®

Wind barriers and roof underlays for sealing and ventilating roofs and exterior walls

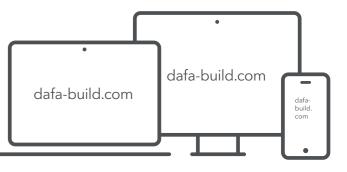


DAFA sealing products Proven joint sealing tape for

windows, doors and joints

Glass, window and

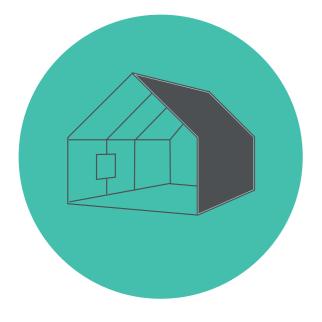
door sealing Strong systems for new and old doors and windows



DAFA vapor barrier foil

DAFA's vapor barrier foils are designed for various applications depending on the type of building and the project requirements. The different colors make it easy to recognize the products. This ensures you always work with the right vapor barrier foil for the given task.

Illustration	DAFA no.	EAN no.	Product text/roll width/ thickness/length	Number of rolls per pallet/ m² per pallet	Advantages
Performance foil	620035141 620038158	5705636464824 5705636479354	DAFA ExFoil™ 2.15 m x 46.5 m x 0.20 mm 2.70 m x 37 m x 0.20 mm	25 rolls/2500 m² 25 rolls/2500 m²	 Vapor barrier of the future Three layers and reinforcing mesh ensure high tear resistance and strength Faster installation than traditional PE foils BIM objects for Revit can be downloaded from our website DAFA ExFoil is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls.
PE foil epd DENB REAT	620014522 620027187 620030320 620022019 620027188 620029447	5705636344645 5705636426471 5705636444543 5705636394664 5705636426488 5705636440668	DAFA ProFoil™ 2 m x 50 m x 0.20 mm 2.15 m x 46.5 m x 0.20 mm 3 m x 33.3 m x 0.20 mm 4 m x 25 m x 0.20 mm 4.15 m x 24.1 m x 0.20 mm * 6 m x 25 m x 0.20 mm	50 rolls/5000 m ² 50 rolls/5000 m ² 50 rolls/5000 m ² 50 rolls/5000 m ² 50 rolls/5000 m ² 33 rolls/4950 m ²	 100% pure (virgin) polyethylene (PE) foil in all 3 layers High tensile and tear strength, despite being only 0.20 mm thick CE marked DAFA ProFoil is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls.
PE foil epd CONB CONB CONB CONB CONB CONB CONB CONB	620014175 620027184 620022022 620027186 620048197	5705636342245 5705636426457 5705636394695 5705636426464 5705636271026	DAFA EcoFoil™ 2 m x 50 m x 0.20 mm 2.15 m x 46.5 m x 0.20 mm 4 m x 25 m x 0.20 mm 4.15 m x 24.1 m x 0.20 mm 500 mm x 100 m x 0,20 mm	50 rolls/5000 m ² 50 rolls/5000 m ² 50 rolls/5000 m ² 50 rolls/5000 m ² 92 rolls /9200 m ²	 100% regenerated polyethylene (PE) foil High tensile and tear strength, despite being only 0.20 mm thick CE marked DAFA EcoFoil is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls
Moisture-adaptive vapor barrie	620026581	5705636422312	DAFA HiFoil™ 1.5 m x 50 m x 0.20 mm	30 rolls/2250 m²	 Moisture-adaptive vapor barrier with variable water vapor diffusion resistance Used for holiday homes, roof renovation from the outside, roof elements/cassettes CE marked DAFA HiFoil listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls
Vapor diffusion retarder	620026579	5705636422305	DAFA DiFoil™ 1.5 m x 50 m x 0.20 mm	30 rolls/2250 m²	 Vapor-permeable vapor diffusion retarder Polyethylene (PE) membrane with a moisture-absorbing polypropylene (PP) fleece layer CE marked Particularly suitable for holiday homes DAFA DiFoil listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls



DAFA AirStop System[®]

- vapor barrier that seals all areas...

DAFA AirStop System is the most effective and reliable sealing system for vapor barriers. A product series that supports sustainable construction and reduces energy consumption, to the benefit of the environment.

DAFA performance and product warranty

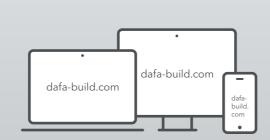
DAFA AirStop System is a proven solution. A very attractive performance and product warranty of 15 or 30 years is therefore offered.*

*The 15-30 year warranty applies only to the Scandinavian countries

dafa-build.com/en/airstop

Get information wherever you are. Access to information from DAFA has become even easier. Our website has been optimized. This includes making it mobile-phone-friendly, so you can easily search via your mobile phone.

Facebook Cin LinkedIn LinkedIn Linkedin.com/showcase/dafa-building-solutions



DAFA AirStop System®

- for sustainable construction

* Special order. Delivery time at least 9 weeks. Min. order 330 rolls.

DAFA ExFoilTM - reinforced vapor barrier

A strong new vapor barrier with reinforcing mesh. Much easier to work with than a regular PE vapor barrier, for easier installation and better results.

The new generation vapor barrier!

DAFA ExFoil vapor barrier foil is used as a vapor and moisture barrier in building structures. The multilayer structure with mesh reinforcement ensures an extremely stretch and tear-resistant vapor barrier foil.

DAFA ExFoil offers the following advantages:

- Far more construction-friendly than a standard PE vapor barrier, making installation easier
- With reinforcing mesh, DAFA ExFoil is much stronger than a PE vapor barrier
- Better safety during installation
- Can be nailed and has high tensile and tear strength
- Can be joined/taped without a solid surface underneath*
- DAFA ExFoil listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

For DAFA ExFoil[™] we recommend the following accessories:



See page 10



DAFA Hi-tack® pipe and cable collar

pipe DAFA foil r adhesive See page 9.

DAFA ExFoil lining foil _____ See page 11.

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DAFA ExFoil sill foil See page 12.



epd

Download EPD for DAFA ExFoil here www.dafa-build.com/en/epd or scan the QR code



DAFA ExFoil consists of Polyethylene (PE) membrane, reinforcing mesh in the middle and a layer of moisture-absorbing Polypropylene (PP) fleece. The material can withstand direct sunlight for up to three months, and must not be exposed to direct contact with wood preservative with added solvents.

* See the DAFA AirStop installation instruction at www.dafa-build.com

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DAFA vapor barrier tape

Vapor barrier tape is used for indoor joins in all PP/PE membrane types, plywood, chipboard, planed wood and metal. DAFA vapor barrier tape is a strongly adhesive tape which should only be used in permanent applications, as the tape cannot be removed from the surface again.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
	d 620006596 620005987 620023654 620014093	5705636284484 5705636266459 5705636404110 5705636341699	DAFA vapor barrier tape 50 mm green 50 mm blue 100 mm green 100 mm blue	12 x 25 m rolls 12 x 25 m rolls 6 x 25 m rolls 6 x 25 m rolls	 Green is ideal for pipe penetrations and is flexible/stretchable Blue is ideal for longitudinal and transverse joins in membranes Recommended for PE foils (ProFoil and EcoFoil) Highly adhesive French VOC A+ DAFA vapor barrier tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
	620026587 620026588	5705636422367 5705636422374	DAFA Hi-tack® tape 60 mm lime 60 mm gray	10 x 25 m rolls 10 x 25 m rolls	 Lime is ideal for pipe penetrations and is flexible/stretchable Gray is ideal for longitudinal and transverse joins in membranes Recommended for ExFoil, HiFoil and DiFoi Highly adhesive French VOC A+ DAFA Hi-tack[®] is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
	620022979 620026531	5705636447773 5705636422015 Delivery time at least 6	DAFA fleece tape with split liner (50/50) 60 mm x 25 m *100 mm x 25 m	10 x 25 m rolls 6 x 25 m rolls	 Can be used for sealing joints in underlays and vapor and wind barriers Vapor-permeable Unique adhesiveness to multiple surfaces such as plywood, chipboard and membrane The tape can also be filled and plastered over, making it particularly suitable for windows, exterior walls, etc. Split liner for quick and easy installation DAFA fleece tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
ep () () () () () () () () () () () () ()	620015189	5705636349312	Double sided vapor barrier tape 30 mm	12 x 25 m rolls	 Ideal for adhesion of vapor barrier to steel structures Provides full adhesion at points of overlap. Approved for installation of vapor barrier foil under DS/EN 13984 French VOC A+ DAFA double-sided vapor barrier tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
P P P P P P P P P P P P P P P P P P P	620045394	5705636270654	DAFA Zero Waste univer- sal tape 25 m x 60 mm	10 rolls	 Reduces waste on the construction site No liner means faster installation Tearable - no tools required No tape waste or clean-up after installation Same tape, inside and out, for the roof, facade, and vapor barrier DAFA Zero Waste is included in the Nordic Ecolabelling database of construction products that can be used in Swan- labelled buildings. Product-specific EPD is available for download

DAFA EzyFold[™] folded tape

DAFA EzyFold folded tape is part of the DAFA AirStop System and is a specialized tape that is pre-folded for sealing both internal and external corners and edges.

	Illustration	DAFA no.	EAN no.	Dimensions	Contents per roll	Advantages
IEW	O Contraction of the second se	620042768 620042767	5705636270265 5705636270258	60 m x 25 mm (30/30) 60 m x 25 mm (12/48)	7 rolls 5 rolls	 Pre-folded in 12/48 mm and 30/30 mm Split liner for easy application Part of the DAFA AirStop System Effectively seals difficult corner joints Strong adhesive tape

DAFA Multi Sealing[™]

DAFA Multi Sealing is an extruded special butyl sealing tape coated with stretch foil.



Used to create airtight bonds between vapor barrier and moisture barrier/building elements with absorbent surfaces, such as render, concrete or untreated wood.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
÷ loo ÷ loo DGNB	620014510 620014511	5705636344560 5705636344577	DAFA foil adhesive Tube 310 ml Bag 580 ml	20 pcs 20 pcs	 Installation down to -10 °C Elastoplastic adhesive with an aqueous dispersion base Solvent-free Strong adhesion French VOC A+ DAFA foil adhesive is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA SprayBarrier[™]

DAFA SprayBarrier is a sprayable liquid vapor barrier used in places where it is very difficult to seal using a traditional vapor barrier.



ensions	Contents per box/roll	Advantages
50 mm	8 x 5 m rolls	 Adheres strongly to most building materials Solvent-free Does not dry out Maintains elasticity Very durable Does not contain harmful substances DAFA Multi Sealing is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Dimensions	Contents per box	Advantages
FA SprayBarrier Bag 600 ml Spray gun	20 bags. 1 pcs.	 Saves time Very easy to handle and apply Easy sealing for complex joints Can be sprayed, caulked or brushed on Permanently elastic Free of solvents, isocyanate, and silicone May be applied to damp surfaces Extremely low values when tested for airtightness GEV-Emicode EC1 Plus

DAFA universal pipe and cable collar

DAFA universal pipe collars are used to seal around both round and rectangular pipe penetrations. DAFA universal cable collars are used to seal around cable and ceiling outlet penetrations. The patented solutions give you optimal certainty about the vapor barrier.

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	Illustration	DAFA no.	EAN no.	Product text	Dimensions - pipes/cables	Contents per box	Advantages
·	Patented	620010116	5705636310411	Type 260 260 × 260 mm	Ø15 to Ø110 mm	50 pcs	
		620007467	5705636288826	Type 345 345 × 345 mm	Ø80 to Ø200 mm Square - 100 x 150 mm 150 x 150 mm	50 pcs	 Patented solution Flexible EPDM material Pipe collars fit dimensions from Ø15 to Ø400 mm
ep		620012271	5705636329611	Type 520 520 × 520 mm	Ø200 to Ø400 mm	25 pcs	 Coated with strong acrylic adhesive Simple, fast and safe installation No special tools required Pre-punched markings
ep	d MATERIA	620007468	5705636288833	Cable collar Type 195 195 × 195 mm	PL ceiling box Ø80mm or Cables 4 pcs - Ø7 to Ø10 mm 2 pcs - Ø7 to Ø22mm	50 pcs	 DAFA universal pipe and cable collars are listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: When installing square pipes, seal with DAFA green DSP tape between the pipe and collar.
ep	NEW Patented	620045079	5705636502687	Cable collar Type 115 Ø115 mm	Cables from Ø7 mm to Ø35 mm	50 pcs	 Patented solution Saves energy due to airtight penetrations/joins A single flexible gasket for all standard cable dimensions Simple, fast, and secure installation No special tools are required Installed without requiring subsequent sealing, gluing, caulking, etc.
	DAFA Hi-tack® u	niversal	pipe and c	able collar			

DAFA Hi-tack[®] universal pipe and cable collar

DAFA Hi-tack® universal pipe and cable collars are used to seal around penetrations involving round and square pipes, cables and ceiling outlets.

Illustration	DAFA no.	EAN no.	Product text	Dimensions - pipes/cables	Contents per box	Advantages
Peterted University of the sector of the sec	620026737 620027032	5705636425436 5705636425429	DAFA Hi-tack® pipe collar Type 260 260 × 260 mm Type 345 345 × 345 mm	Round pipes Ø15 to Ø110 mm Round pipes Ø80 to Ø200 mm and square pipes 100 x 150 mm and 150 x 150 mm	25 pcs 25 pcs	 Recommended for DAFA HiFoil, DiFoil and ExFoil Patented solution Flexible EPDM material Pipe collars fit dimensions from Ø15 to Ø400 mm Coated with strong acrylic adhesive Simple, fast and safe installation No special tools required Pre-punched markings BIM objects for Revit can be downloaded from our website
Patented Patent	620026738	5705636425443	DAFA Hi-tack® cable collar Type 195 195 × 195 mm	PL ceiling box Ø80 mm or Cables 4 pcs - Ø7 to Ø10 mm 2 pcs - Ø7 to Ø22 mm	25 pcs	 Hi-tack[®] universal pipe and cable collars are listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: When installing square pipes, seal with DAFA Hi-tack[®] tape between the pipe and collar.

DAFA Renovation Collar

DAFA Renovation Collars are used for air-tight sealing of the climate envelope in the event of penetrations of existing pipes and cables during renovation tasks.

Illustration	DAFA no.	EAN no.	Туре	Dimensions	Contents per box	Advantages
Peter Pedig	620046279 620046277 620046278 620047766	5705636532899 5705636532875 5705636532882 5705636535944	Ø115 mm Ø160 mm Ø250 mm Ø300 mm	For cables / pipes from Ø5 to Ø20 mm Ø30 to Ø50 mm Ø80 to Ø125 mm Ø140 to Ø180 mm	25 pcs. 25 pcs. 25 pcs. 25 pcs.	 Specifically designed for sealing tasks in renovation projects. Self-vulcanizing Extremely stretchable Energy-saving due to tight penetrations/joints Only one flexible packing for common pipe dimensions / exhaust channels Mounted without the use of sealant, glue, grouting, etc.

DAFA ExFoil lining foil

DAFA ExFoil lining foil is used for interior sealing when installing windows and doors. The PE foil ensures a vapor-tight solution in the construction.

Illustration	DAFA no.	EAN no.	Dimensions (width)	Contents per box/roll	Advantages
	620036874 620036875 620036584	5705636473277 5705636473284 5705636471518	Butyl/Tape 200 mm 300 mm 400 mm	1 x 50 m roll 1 x 50 m roll 1 x 50 m roll	 Made of ExFoil foil with reinforcing mesh Can be nailed and has high tensile and tear strength Pre-fitted with butyl and tape
	620036876 620036582	5705636473260 5705636471488	Tape/Tape 250 mm 410 mm	1 x 50 m roll 1 x 50 m roll	 Simple, fast and safe installation Adheres to most building materials BIM objects for Revit can be downloaded from our website

DAFA PE lining foil

DAFA PE lining foil is used for interior sealing when installing windows and d

The PE foil ensures a vapor	r-tight solution i	n the construction.			
Illustration	DAFA no.	EAN no.	Dimensions (width)	Contents per box/roll	Advantages
epd	620016196 620014198 620014507	5705636358208 5705636342382 5705636344546	Blue roll 200 mm 300 mm 400 mm	1 x 50 m roll 1 x 50 m roll 1 x 50 m roll	 0.2 mm PE foil High tensile strength and partially tear-resistant Fitted with butyl and tape Simple, fast and safe installation Adheres to most building materials
epd 8	620020906 620014508	5705636387307 5705636344553	Green roll 250 mm 410 mm	1 x 50 m roll 1 x 50 m roll	 French VOC A+ DAFA PE lining foil (green roll) is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

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DAFA Duo Foil lining foil

Duo Foil makes it easy to caulk properly, so that the insulation material is protected. This ensures the necessary ventilation of the structure and helps prevent rot or dry rot forming.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box/roll	Advantages
	620009838 620009839 620009840	5705636308661 5705636308676 5705636308685	*130 - 160 mm **180 - 210 mm 220 - 250 mm	3 x 50 m rolls 2 x 50 m rolls 1 x 50 m roll	 Intelligent foil membrane Adhesive on both sides Flexible width due to fold Helps prevent mold developing Keeps moisture out of the structure DAFA Duo Foil lining foil is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

* Special order. Min. order 2.700 m ** Special order. Min. order 1,800 m

DAFA ExFoil sill foil

Used to seal between a top frame and an existing building element. Can also be used to fill gaps when installing DAFA ExFoil vapor barrier.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box/roll	Advantages
	620037331 620037332	5705636475455 5705636475462	ExFoil sill foil 500 mm 1050 mm	4 x 50 m rolls 1 x 50 m roll	 DAFA ExFoil sill foil is far more construction-friendly than normal PE foil With the reinforcing mesh, DAFA ExFoil sill foil is far stronger than a PE foil Better safety during installation Can be nailed and has high tensile and tear strength

DAFA corners

DAFA corners are used for sealing in challenging areas of the vapor barrier. DAFA corners are designed specially for interior and exterior corners and ensure a fully airtight seal.

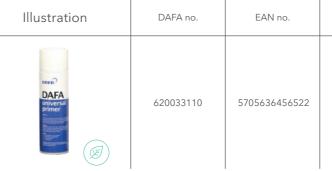
Illustration	DAFA no.	EAN no. Dimensions		Contents per box	Advantages	
	620013402	5705636337036	Outside corner 150 × 150 mm	50 pcs	 0.2 mm PE foil Foldable, saving a lot of space and providing easier handling Quick and easy installation Flexible 	
	620013403	5705636337029	Inside corner 150 × 150 mm	50 pcs	 Unique design With punched fold line DAFA corners is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings 	

DAFA rafter shoe collar

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
Pending Pending	620011476	5705636326320	45 mm × 190 mm/245 mm	40 pcs	 2K-cast collar with flexible sealing lip Can be trimmed as needed The collar has double adhesive on both sides. French VOC A+

DAFA universal primer

Use DAFA universal primer where sufficient adhesion to the surface cannot be achieved using DAFA adhesive or vapor barrier tape etc. It is recommended that primer be used on absorbent surfaces such as bricks, concrete, aerated concrete, natural stone, etc.



DAFA water-based primer

recommended that primer be used on absorbent surfaces such as bricks, concrete, aerated concrete, natural stone, etc.



DAFA foil spatula

When you tape your joins, remember to massage the tape into the vapor barrier using a spatula. If you do not use the spatula, about 30-40% of the tape will not be firmly stuck to the surface, and there is a risk it may fall off after 6-10 years.

Illustration	DAFA no.	EAN no.	Contents per box	Advantages
URFR	620037016	5705636478968	25 pcs	 Ensures that the vapor barrier tape stays in place long term Achieves a better seal

Rafter shoe collars are used in 1½-story homes around collar beams and similar rafter structures to ensure optimal sealing at the vapor barrier.

Dimensions	Contents per box	Advantages
DAFA universal primer 500 ml	12 pcs	 Swivel spray function, easy to apply Enhances adhesion Quick-drying Transparent DAFA universal primer is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Use DAFA water-based primer where sufficient adhesion to the surface cannot be achieved using DAFA adhesive or vapor barrier tape etc. It is

Dimensions	Contents per box	Advantages
DAFA water-based primer 1000 ml	6 bottles	 Water based and solvent free Enhances adhesion Changes color when cured Can be removed with water before curing Good water resistance after curing GEV-EMICODE* EC1 PLUS DAFA water-based primer is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Isobatt™

DAFA IsoBatts are used as separators	between the existing structure and th	e vapor barrier, e.g.	during renovation projects.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per pallet	Advantages
	620027541	5705636429083	1000 x 1000 x 25 mm	32 pcs	 Can be used with DAFA HiFoil[™] Moisture-adaptive vapor barrier Easy to trim Protects the vapor barrier
					 Protects the vapor barrier Very easy to handle Reduces dust problems

DAFA counter-batten

DAFA counter-battens are specially designed for installation in connection with renovating and re-insulating roof structures.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
	620027282	5705636429069	3 mm x 30 mm x 1220 mm	150 pcs	 Can be used with DAFA HiFoil[™] Moisture-adaptive vapor barrier Easy to trim by scoring the batten and then breaking it off Can be affixed with staples

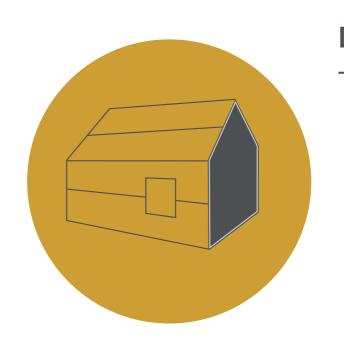
The roof structure that allows re-insulation from the outside w

Using DAFA HiFoil, you can establish the vapor barrier from above when renovating a roof.

Remove the existing insulation and any non-airtight vapor barrier and lay DAFA IsoBatts to protect the DAFA HiFoil from projecting nails and screws. Lay the DAFA HiFoil flat against the DAFA IsoBatts and over the existing rafters. Affix the foil to the rafters using DAFA edge protection profiles. Then place the new insulation between the rafters.

The result is a new airtight vapor barrier and a new roof without major additional costs





DAFA AirVent System®

A complete range of permeable roof underlay and wind barrier solutions for ventilated structures.

DAFA AirVent System is made up of thought-out solutions based on proven products for sealing building envelopes - both roofs and exterior walls. Products that work and that make it simple and easy.

DAFA performance and product warranty

DAFA AirVent System is a proven solution. A very attractive performance and product warranty of 15 or 30 years is therefore offered.*

*The 15-30 year warranty applies only to the Scandinavian countries

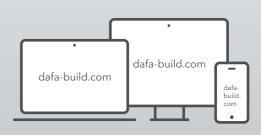
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DAFA AirVent System® -airtight roofs and exterior walls



Strong product range

DAFA AirVent System is made up of strong foils and accessory products that make it simple and easy to seal roofs and exterior walls.





DAFA RooFoil **150**™ - DUKO class ML

Key

DAFA RooFoil 150 is a strong vaporpermeable membrane that can be used as a roof underlay at gradients over 15 degrees, in ventilated and unventilated roof structures, and as a wind barrier in lightweight exterior wall structures.



200™ - DUKO class ML

DAFA RooFoil 200 is a strong vaporpermeable membrane that can be used as a roof underlay at gradients over 15 degrees, in ventilated and unventilated roof structures, and as a wind barrier in lightweight exterior wall structures.



DAFA RooFoil 230 MH[™] DUKO class MH (H)

DAFA RooFoil 230 MH is a strong vapor-permeable membrane featuring high tear resistance. It can be used as a roof underlay at gradients over 15 degrees, in ventilated and unventilated roof structures, and as a wind barrier in lightweight exterior wall structures.



230 MH Plus[™] DUKO class MH (H) Like DAFA RooFoil 230 MH, 230 MH

Plus is a strong vapor-permeable membrane featuring high tear resistance. DAFA RooFoil 230 MH Plus has integrated self-adhesive edges on both sides at points of overlap.

	(Class ML			Class MH	Class H normal	
Roof covering	Imitation roof tiles - over 35° and at least 70 mm overlap Diagonal, sheet or natural slate - laid in putty	Double pantile - a	and at least 70 mm c t least 35° and less t s - less than 35° and	han 70 mm overlap	Pantile - less than 70 mm overlap Pantile - less than 35° and at least 70 mm overlap Double pantile - less than 35° and at least 70 mm ov		
	Metal sheets- tiles, sheets	overlap Sheet or natural slate			Diagonal slate		
O Complexity	High	High	Low	High	High	Low	High
Climate impact and story height	Special	Normal	Special	Special	Normal	Special	Special
RooFoil 150	\checkmark	X	X	X	X	X	X
RooFoil 200	\checkmark	\checkmark	√	X	X	X	X
RooFoil 230 MH / Plus	\checkmark	1	√	\checkmark	1	1	\checkmark

High complexity, if:

- Many penetrations in close proximity - Many details (valley gutters, dormers, ventilation ducts, chimneys and skylights)

O Special climate impact and story height, when:

- The home is outside any urban zone, surrounded by fields or sea

- The home has three stories or more

- The home is at the top of a hill, or at the end of a street

DAFA roof underlay

A range of strong, permeable foils for roof underlays and wind barriers. The foils meet the building regulation requirements for airtightness and can be used in new construction and renovation.

Illustration	DAFA no.	EAN no.	Product text/width/ length	Number of rolls / m² per pallet	Advantages
	620031982 620050180	5705636451855 5705636271064	DAFA RooFoil 230 MH Plus™ 1.5 m x 50 m 1.5 m x 50 m	24 rolls/1800 m² 15 rolls/825 m²	 Fitted with integrated self-adhesive edges on the front and back at points of overlap. DUKO MH and H standard rating (mounted on a solid surface) DAFA RooFoil 230 MH Plus™ is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls
	620026568 620026567	5705636422220 5705636422213	DAFA RooFoil 230 MH™ 1.5 m x 50 m 1.1 m x 50 m	24 rolls/1800 m² 15 rolls/825 m²	 Strong material that can withstand strain DUKO MH and H standard rating (mounted on a solid surface) DAFA RooFoil 230 MH™ is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls
DGNB	620023105 620023115	5705636400624 5705636400587	DAFA RooFoil 200™ 1.5 m x 50 m 1.1 m x 50 m	36 rolls/2700 m² 36 rolls/1980 m²	 Can be used as a roof underlay and wind barrier DUKO ML rating DAFA RooFoil 200[™] is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls.
DGNB	620023104 620023114	5705636400556 5705636400570	DAFA RooFoil 150™ 1.5 m x 50 m 1.1 m x 50 m	50 rolls/3750 m² 50 rolls/2750 m²	 Can be used as a roof underlay and wind barrier DUKO ML rating DAFA RooFoil 150[™] is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls

DAFA wind barriers

A selection of strong permeable wind barriers. The foils meet the building regulation requirements for airtightness and can be used in new construction and renovation.

	Illustration	DAFA no.	EAN no.	Product text/width/ length	Number of rolls / m ² per pallet	Advantages
	← 3.05 m →	620029957	5705636443584	DAFA WindFoil 130™ 3.05 m x 25 m	78 rolls/5947.5 m²	 A strong 3-layer permeable material Used as a wind barrier in ventilated, lightweight outer wall cladding DAFA WindFoil 95 is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings Roll width of 3.05 meters allows the wind barrier to be installed in full wall height NOTE: Min. order is 10 rolls
	DGNB	620020403	5705636384160	DAFA WindFoil 95™ 1.5 m x 50 m	60 rolls/4500 m²	 A strong 4-layer permeable material Used as a wind barrier in ventilated, lightweight outer wall cladding DAFA WindFoil 95 is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls
ţ		620043983	5705636270401	DAFA WindFoil 210 UV FirePro™ 1.5 m x 50 m	30 rolls/2250 m ²	 A strong permanently UV-resistant permeable material with fire retardant properties (B-s1,d0) Used for open exterior wall structures DAFA WindFoil 210 UV FirePro is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NOTE: Min. order is 10 rolls

DAFA UV tape

DAFA UV tape is part of the DAFA AirVent System and is ideal for taping DAFA's roofing foils, wind barriers and wind panels.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
epd epd	620016905 620025138 620047265	5705636360164 5705636413778 5705636270890	DAFA UV tape WITH logo 60 mm 100 mm with split-liner 60 mm	10 x 25 m rolls 6 x 25 m rolls 10 x 25 m rolls	 Approved for outdoor use Can be used for all DAFA roof underlay and wind and vapor barriers Flexible/stretchable Highly adhesive
epd Dome	620026334 620026300	5705636425115 5705636420523	WITHOUT logo 60 mm 100 mm*	10 x 25 m rolls 6 x 25 m rolls	 French VOC A+ DAFA UV tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Special order. Delivery time: at least 4 weeks. Min. order 270 rolls.

DAFA Zero Waste® - universal tape without liner

DAFA Zero Waste is a strong universal tape with no tape liner. Used for vapor barriers, roofing foils and wind barriers.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
NEW Bepd Bebd BAFAZero Waste is Seigned without	620045394	5705636270654	DAFA Zero Waste universal tape 25 m x 60 mm	10 rolls	 Reduces waste on the construction site No liner means faster installation Tearable - no tools required No tape waste or clean-up after installation Same tape, inside and out, for the roof, facade, and vapor barrier DAFA Zero Waste is included in the Nordic Ecolabelling database of construction products that can be used in Swan-labelled buildings. Product-specific EPD is available for download

DAFA fleece tape with split-liner

It's unique adhesive bonds aggressively and maintains its adhesion at lower and higher temperatures. The tape can also be plastered and painted over, making it suitable for use around windows, façades, and similar applications.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
epd C	620022979 620026531	5705636447773 5705636422015	DAFA fleece tape with split liner (50/50) 60 mm x 25 m **100 mm x 25 m	10 rolls 6 rolls	 Can be used for sealing joints in underlays and vapor and wind barriers Unique adhesiveness to multiple surfaces such as plywood, chipboard and membrane The tape can be filled and plastered over, making it particularly suitable for windows, exterior walls, etc. Split liner for quick and easy installation DAFA fleece tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

** Special order. Delivery time at least 6 weeks. Min. order 240 rolls.

18 June 2025 • Product catalog • +45 8747 6666 • dafa-build.com • DAFA Building Solutions A/S

DAFA counter-batten tape

DAFA counter-batten tape is used to seal between counter battens and roof underlay

Illustration	DAFA no.	EAN no.	Product text	Length	Contents per box	Advantages
0	620025389	5705636415857	DAFA counter-batten tape 0.8 x 40 mm	20 m	10 rolls	 Withstands high temperatures Excellent heat stability Good form stability Solvent-free Self-vulcanizing No need for special tools

Norton self-adhesive PVC strip

The type 2520 list is used to seal between roof sheets, preventing water, drifting snow and dirt from penetrating.

Illustration	DAFA no.	EAN no.	Product text	Length	Contents per box	Advantages
	232300031 232301031 232302031 232302031 232303031	5705636127668 5705636121970 5705636124025 5705636127712	Type 2520 black 3.0 × 9 mm 4.5 × 9 mm *6.0 × 9 mm 10.0 × 9 mm	30 m 20 m 15 m 10 m	1140 m 800 m 570 m 380 m	 Color: Black or gray (available in light gray as a special order) Very soft and flexible Self-adhesive on one side Optimal seal achieved at 30% compression Adheres to virtually any surface We also stock softer or firmer variants NB! The strip must not be stretched during installation

* Special order. Delivered to order. Min. order 1,140 m

DAFA butyl tape

Used to affix roof underlay (foil) where it terminates along gutter aprons on the bottom edge of roofs.

Illustration	DAFA no.	EAN no.	Product text	Length	Contents per box	Advantages
	620046600 620046599	5705636270852 5705636270845	DAFA butyltape 2 × 10 mm 2 × 25 mm	22,5 m 22,5 m	540 m 315 m	 DAFA butyl tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings Color: Black Weather resistant Strong adhesion Adhesive surfaces must be dry and free of dust NB! When used during winter, the tape should be stored at room temperature until it is installed

DAFA universal outdoor adhesive

A permanent elastic sealant for affixing and gluing DAFA AirVent System foils and membranes such as DAFA wall membrane.



	Quantity	Contents per box	Advantages
ve	600 ml	12 pcs	 A permanently elastic special adhesive rubber compound Can be applied directly to roof underlays or wind barriers Affixes foils to both porous and smooth surfaces DAFA universal outdoor adhesive is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA UV pipe collar

DAFA UV pipe collar is a patented airtight solution for electrical boxes or cable conduits through roof underlays or wind barriers.

Illustration	DAFA no.	EAN no.	Product text	Dimensions - pipes/cables	Contents per box	Advantages
Patented Ministry Constraints Patented Ministry Constraints Patented Patented Ministry Constraints Patented Ministry Constraints Patented Ministry Constraints Patented Ministry Constraints Patented Ministry Constraints Ministry Constry Constraints Ministry Constraints Ministry Constraints		5705636387352 5705636370514 5705636387574	DAFA UV pipe collar Type 260 260 x 260 mm Type 345 345 x 345 mm Type 520 520 x 520 mm	Round pipes - Ø15 to Ø110 mm Round pipes - Ø80 to Ø200 mm Square pipes 100 x 150 mm and 150 x 150 mm Round pipes - Ø200 to Ø400 mm	50 pcs 50 pcs 25 pcs	 Patented solution Seals around pipe penetrations through roofing or wind barriers Comes with pre-stamped markings French VOC A+ DAFA UV pipe collar is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA UV cable collar Type 195

DAFA UV cable collar is a patented airtight solution for electrical boxes or cable conduits through roof underlays or wind barriers.

Illustration	DAFA no.	EAN no.	Product text	Dimensions - pipes/cables	Contents per box	Advantages
Petented biological distance of the second d	620018445	5705636370507	DAFA UV cable collar Type 195 195 × 195 mm	PL ceiling box Ø80 mm and cables Ø7 to Ø22 mm	50 pcs	 Patented solution Seals around electrical junction boxes and cable penetrations through roofing or wind barriers Comes with pre-stamped markings French VOC A+ DAFA UV cable collar is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA UV cable collar Type 115

DAFA UV cable collar is a patented airtight solution for electrical boxes or cable conduits through roof underlays or wind barriers.

Illustration	DAFA no.	EAN no.	Product text	Dimensions - pipes/cables	Contents per box	Advantages
NEW Patented () () () () () () () () () () () () ()	620045079	5705636502687	Cable collar Type 115 Ø115 mm	Cables from Ø7 mm to Ø35 mm	50 pcs	 Patented solution Saves energy due to airtight penetrations/joins A single flexible gasket for all standard cable dimensions Simple, fast, and secure installation No special tools are required Installed without requiring subsequent sealing, gluing, caulking, etc.

DAFA Renovation Collar

DAFA Renovation Collars are used for air-tight sealing of the climate envelope in the event of penetrations of existing pipes and cables during renovation tasks.

Illustration	DAFA no.	EAN no.	Туре	Dimensions	Contents per box	Advantages
	620046277 620046278	5705636532899 5705636532875 5705636532882 5705636535944	Ø115 mm Ø160 mm Ø250 mm Ø300 mm	For cables / pipes from Ø5 to Ø20 mm Ø30 to Ø50 mm Ø80 to Ø125 mm Ø140 to Ø180 mm	25 pcs. 25 pcs. 25 pcs. 25 pcs.	 Specifically designed for sealing tasks in renovation projects. Self-vulcanizing Extremely stretchable Only one flexible packing for common pipe dimensions / exhaust channels Mounted without the use of sealant, glue, grouting, etc.

DAFA roof decking vent

DAFA roof decking vents are used to ensure ventilation through the roofing membrane and can be used for all vapor permeable and impermeable roofing membranes and solid roof underlays.

Illustration	DAFA no.	EAN no.	Product text	Contents per bag	Contents per box	Advantages
Inside - out vent	620032802 620032803	5705636455297 5705636455303	DAFA roof decking vent From the inside and Out From the outside and In	10 pcs 10 pcs	60 pcs 60 pcs	 Effectively ventilates the roof cavity, protecting against moisture and rot Can be installed quickly and efficiently, from the inside or outside, thanks to a 'snap-lock' system. Variable dimensions, 0.2-25 mm Installation only requires one person DAFA roof decking vents are listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA roof decking tensioners - 'Blue Elephants'

DAFA roof decking tensioners are used to tension all flexible roofing, to prevent it from flapping in windy weather.

Illustration	DAFA no.	EAN no.	Product text	Height	Contents per box	Advantages
	620044387	5705636500225	DAFA roof decking tensioner	91 mm	136 pcs	 Flexible, UV resistant, non-water absorbent blue PE foam Made in Denmark Quick and easy installation Installed under the roof batten Delivered in a convenient bag DAFA roof decking tensioners is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA roof decking tensioners

DAFA roof decking tensioners are used to tension all flexible roofing, to prevent it from flapping in windy weather.

	Illustration	DAFA no.	EAN no.	Product text	Length	Contents per box	Advantages
72 mm	50 mm	250000025	5705636214276	Type 72 72 mm x 50 mm. For 25 mm counter- batten	50 mm	100 pcs	 Black cellular rubber with closed cells Flexible, ozone-resistant, non-water- absorbing foam Comes with matching cable
95 mm	50 mm	25000032	5705636214283	Type 95 95 mm x 50 mm. For 32 mm counter- batten	50 mm	100 pcs	 tensioners Installed under the roof batten DAFA roof decking tensioners (Type 72 and Type 95) is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Radon System[™]





DAFA Radon System[™]

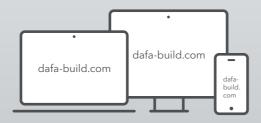
DAFA's radon sealing system is an effective sealing system designed to prevent radon gas from entering buildings.

The components of DAFA Radon System, which combine polymer technology and radon sealing techniques, allow building designers to choose the optimal solution for sealing on the ground floor, floors, and foundations. The system prevents radon gasses from entering buildings and can be used in most types of heated residential and office buildings etc.

dafa-build.com/en/radon

Get information wherever you are. Access to information from DAFA has become even easier. Our website has been optimized. This includes making it mobile-phone-friendly, so you can easily search via your mobile phone.

Facebook (in LinkedIn linkedin.com/showcase/dafa-building-solution



Complete radon system from DAFA

System solutions from underground to the rooftop.

Radon is on everyone's lips. DAFA is therefore introducing a complete radon protection system, and DAFA's solutions now offer sealing from underground to the rooftop.

DAFA Radon System is the latest addition to the family of system solutions for sealing and ventilation applications in construction. Like DAFA AirStop System and DAFA AirVent System, the system solution consists of a series of foils dedicated to the application, supplemented with several accessory products.

Complete radon system

The new system is a safe and effective system for sealing out radon. The components of the DAFA Radon System, which combine polymer technology and radon sealing techniques, allow architects, contractors, and merchants to choose the optimal solution for sealing on the ground floor, floors, and foundations. The system prevents radon gasses from entering buildings and can be used in most heated residential and office buildings. The system consists of a membrane and accessory products such as pipe and cable collars, sealant, UV tape, and a radon sump.



Approved under the applicable requirements

The products in the system are durable and proven and fulfill the applicable requirements throughout the Nordic region. The Norwegian SINTEF Certification institute has tested and approved the products in the system. This guarantees the Danish construction sector that DAFA Radon System meets the radon protection requirements.

Easy-to-install products

Like DAFA's other systems, the products are designed to ensure quick, easy, and safe installation. As with DAFA's other system solutions, the radon system includes a well-documented and easy-to-read installation guide. Therefore, professional building industry partners can be confident about undertaking projects using the new radon products. The installation instructions are unambiguous and contain explanatory descriptions and illustrations.

DAFA radon barrier

DAFA radon barrier is part of the DAFA Radon System™. It ensures an effective airtight radon and moisture-resistant seal.

Illustration	DAFA no.	EAN no.	Dimensions	Number of rolls per pallet/m ² per pallet	Advantages
epd Form Core Real Core	620029133 620030414	5705636451558 5705636451565	1.5 m x 25 m x 0.4 mm 4 m x 25 m x 0.4 mm	33 rolls/1237 m² 27 rolls/2700 m²	 Ensures an effective airtight radon and moisture-resistant seal French VOC A+ SINTEF approved DAFA radon barrier is listed in the da- tabase for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA wall membrane

DAFA wall membrane is part of the DAFA Radon System[™]. DAFA wall membrane can be used as a barrier against moisture and radon and as a foundation membrane.

	Illustration	DAFA no.	EAN no.	Dimensions	Number of rolls per pallet/m ² per pallet	Advantages
epd DGNB	USER® DAFA Murfolie Roma x 23 m	620032838 620032839 620032840 620032841 620032842 620032843 620032844 620032845 620032846 620032847	5705636455464 5705636455471 5705636455488 5705636455495 5705636455501 5705636455518 5705636455525 5705636455532 57056364555549 5705636455556	110 mm x 25 m x 0.3 mm 150 mm x 25 m x 0.3 mm 200 mm x 25 m x 0.3 mm 230 mm x 25 m x 0.3 mm 300 mm x 25 m x 0.3 mm 350 mm x 25 m x 0.3 mm 400 mm x 25 m x 0.3 mm 600 mm x 25 m x 0.3 mm 1000 mm x 25 m x 0.3 mm	980 rolls/2695 m ² 832 rolls/3120 m ² 624 rolls/3120 m ² 520 rolls/2990 m ² 416 rolls/3120 m ² 312 rolls/2730 m ² 312 rolls/3120 m ² 208 rolls/2600 m ² 208 rolls/3120 m ² 104 rolls/2600 m ²	 Prevents moisture from rising into the wall or woodwork. Can be used as a radon barrier when correctly installed. Can be used as a foundation foil DAFA wall membrane is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA UV tape

DAFA UV tape is part of the DAFA Radon System[™] and is perfect for taping radon barriers.

Illustration	DAFA no. EAN	N no. Dimensions	Contents per box	Advantages
	620025138 5705636 620047265 5705636 620026334 5705636	DAFA UV tape WITH logo 36360164 36413778 100 mm 36270890 with split-liner 36425115 36420523 100 mm*	10 x 25 m rolls 6 x 25 m rolls 10 x 25 m rolls 10 x 25 m rolls 6 x 25 m rolls	 Used for sealing radon barriers Flexible/stretchable Highly adhesive French VOC A+ DAFA UV tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Multi Sealing™

DAFA Multi Sealing is an extruded special butyl sealing tape coated with stretch foil.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box/roll	Advantages
	620015438	5705636351131	1.5 x 50 mm	8 x 5 m rolls	 Adheres strongly to most building materials Does not dry out, maintains elasticity Very durable Does not contain harmful substances DAFA Multi Sealing is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA butyl tape

DAFA butyl tape is part of the DAFA Radon System[™] and is an elastic butyl sealing tape for affixing radon barriers.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
	620032588	5705636454429	20 mm x 25 m	10 rolls	 Strong adhesion to most building materials Does not contain solvents Does not dry out, maintains elasticity Does not leave marks on fingers or installation surfaces Very durable DAFA butyl tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Butyl 200 sealant

Used for sealing or at joints in the radon barrier.

Illustration	DAFA no.	EAN no.	Contents per packet	Contents per box	Advantages
	233400100	5705636098944	Tube 310 ml	25 pcs	 Good UV resistance Good resistance to acids and alkaline substances The surface must be clean, dry and
	620010694	5705636313764	Bag 600 ml	11 bags	 free of oil and grease DAFA butyl 200 is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA universal outdoor adhesive

A permanent elastic sealant for affixing and gluing foils and membranes.

Illustration	DAFA no.	EAN no.	Quantity	Contents per box	Advantages
	620026751	5705636423418	600 ml	12 pcs	 A permanently elastic special adhesive rubber compound Affixes foils to both porous and smooth surfaces DAFA universal outdoor adhesive is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA radon universal cable collar

DAFA radon cable collar is a patented airtight solution for electrical boxes or cable conduits through roof underlays or wind barriers.

Illustration	DAFA no.	EAN no.	Dimensions	Dimensions - pipes/cables	Contents per box	Advantages
Peterted	620018445	5705636370507	DAFA UV cable collar Type 195 195 × 195 mm	For PL ceiling box Ø80mm or cables 4 pcs - Ø7 to Ø10mm 2 pcs - Ø7 to Ø22mm	50 pcs	 Patented solution Seals around electrical junction boxes and cable penetrations through roofing or wind barriers Comes with pre-stamped markings DAFA UV cable collar is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA radon universal pipe collar

DAFA radon pipe collar is a patented airtight solution for electrical boxes or cable conduits through roof underlays or wind barriers.

Illustration	DAFA no.	EAN no.	Dimensions	Dimensions - pipes/cables	Contents per box	Advantages
Parented With the second seco	620019349 620018444 620020949	5705636387352 5705636370514 5705636387574	DAFA radon pipe collar Type 260 260 x 260 mm Type 345 345 x 345 mm Type 520 520 x 520 mm	Round pipes - Ø15 to Ø110 mm Round pipes - Ø80 to Ø200 mm Square pipes 100 x 150 mm and 150 x 150 mm Round pipes - Ø200 to Ø400 mm	50 pcs 50 pcs 25 pcs	 Patented solution Seals around pipe penetrations through radon barriers Comes with pre-stamped markings DAFA radon pipe collar is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA radon corner

epd

DAFA radon corners are used to easily and securely seal the radon barrier at the corners of foundations with an angle of 90 degrees.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
	620032416	5705636453897	DAFA radon corner 150 x 150 mm	10 pcs	 Made of DAFA radon barrier Safe and easy to install DAFA radon corner is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
DGNB					

DAFA Renovation Collar

DAFA Renovation Collars are used for air-tight sealing of the climate envelope in the event of penetrations of existing pipes and cables during renovation tasks.

Illustration	DAFA no.	EAN no.	Туре	Dimensions	Contents per box	Advantages
Petert Fending	620046277 620046278	5705636532899 5705636532875 5705636532882 5705636535944	Ø115 mm Ø160 mm Ø250 mm Ø300 mm	For cables / pipes from Ø5 to Ø20 mm Ø30 to Ø50 mm Ø80 to Ø125 mm Ø140 to Ø180 mm	25 pcs. 25 pcs. 25 pcs. 25 pcs. 25 pcs.	 Specifically designed for sealing tasks in renovation projects. Self-vulcanizing Extremely stretchable Energy-saving due to tight penetrations/joints Only one flexible packing for common pipe dimensions / exhaust channels Mounted without the use of sealant, glue, grouting, etc.

DAFA radon sealing compound

DAFA radon sealing compound is fluid and self-leveling, and effectively seals out radon, air, and moisture around installation penetrations, building columns, and irregular profiles of any shape and diameter.



DAFA flexible mold

A flexible foam mold designed to hold 300 ml of DAFA Radon sealing compound during the curing process.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per bag	Advantages
	620029527	5705636441177	DAFA flexible mold 950 x 20 x 25 mm	10 pcs	 Flexible mold that can be formed into a wide variety of shapes. Self-adhesive backing DAFA flexible mold is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA radon sump

DAFA radon sump is part of the DAFA Radon SystemTM. The sump serves as a collection point for radon gas before it is vented away.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
	620029529	5705636441207	280 x 280 x 200 mm	1 sump + 3 plugs	 Easy installation Light (about 325g) Made in-house Flexible

DAFA counter-batten

DAFA counter-batten is specially designed for use in the installation of DAFA Radon barriers.

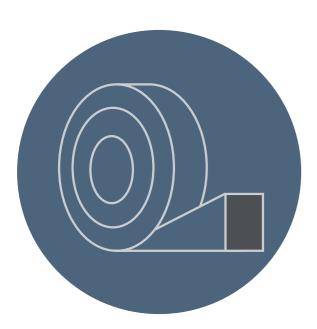
Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Advantages
	620027282	5705636429069	3 x 30 x 1220 mm	150 pcs	 Easy to trim Can be affixed with staples

ntent	Contents per box	Advantages
aling I	25 pcs 1 pc	 Seals around pipe penetrations through radon barriers Good chemical resistance to water, salt water, grease, oils, weak acids and bases DAFA radon sealing compound is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

illmod 600 joint sealing tape

illmod 600 is used to externally seal around windows and doors. The joint sealing tape is rainproof and vapor-permeable, preven-

Illustration	DAFA no.	EAN no.	Dimensions/ Color	Contents per box	Contents per box/m	Advantages
EC1 of an and a second	620026823 620026822	5705636423784 5705636423777	10/2 *black *gray	20 x 12.5 m rolls	250 m	
	202901020	5705636221717	10/3-7 black	20 x 15 m rolls	300 m	
	202901520 202801520	5705636221731 5705636221748	15/3-7 black gray	13 x 15 m rolls	195 m	
DGNB	202901530 202801530	5705636221755 5705636221762	15/5-10 black gray	13 x 10 m rolls	130 m	 BG1 approved in line with DIN 18542 The market's best sound
	202901540 202801540	5705636221779 5705636221786	15/7-12 black gray	13 x 8 m rolls	104 m	 dampening test result Controlled expansion Product support - from archit to delivery Reduces the formation of hea
Example of illmod 600, 20/8-15	202901550 202801550	5705636230566 5705636232065	15/8-15 black gray	13 x 6 m rolls	78 m	 Reduces the formation of heat cold bridges Securely fills even the smalles unevenness Resistant to mold and
0	202902040 202802040	5705636221830 5705636221847	20/7-12 black gray	10 x 8 m rolls	80 m	 No joint slip BG1 tested up to 1359 Pa for installed 1-step joints
	202902050 202802050	5705636221854 5705636221861	20/8-15 black gray	10 x 6 m rolls	60 m	 Dimension rules - see page 3 Courses in installation/ knowledge of joint sealing ta GEV-EMICODE* EC1 PLUS
20/ stands for the gap depth in mm /8-15 stands for the gap width in mm 	202402060 202302060	5705636002828 5705636002545	20/10-18 black gray	15 x 6.5 m rolls	97.5 m	 illmod 600 is listed in the database for building produc that can be used in Nordic Sw Ecolabelled buildings
	202402580 202302580	5705636016665 5705636037455	25/13-24 black gray	12 x 5.2 m rolls	62.4 m	
	202430100 202330100	5705636002958 5705636002675	30/17-32 black gray	10 x 4 m rolls	40 m	
	202440150 202340150	5705636002972 5705636002699	40/28-40 black gray	7 x 2.7 m rolls	18.9 m	* Special order. Delivered to order.



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Joint sealing solutions

Joint sealing solutions

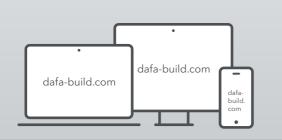
DAFA's joint products are thoroughly tested and withstand Danish weather conditions.

The joint sealing products are used to seal around windows and doors, or for joints between prefabricated elements in construction. DAFA joint products are a dry sealing solution and are quick to install.



Get information wherever you are. Access to information from DAFA has become even easier. Our website has been optimized. This includes making it mobile-phone-friendly, so you can easily search via your mobile phone.



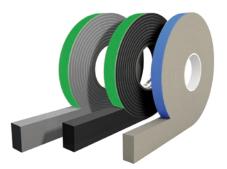




illmod 600 and DAFA Flex 600 are the only draft excluder tapes on the market subjected to regular unannounced external quality control checks for ingress protection from driving rain, carried out by the MPA BAU institute in Hannover (Materialprüfanstalt für das Bauwesen Hannover).

EC 1

All DAFA joint sealing tapes are EC1PLUS classified by EMICODE. EMICODE is a certification for low-emission building materials that are solvent-free. EMICODE EC 1 PLUS (very low emissions) is the most stringent EMICODE class.



Dimensions table for joint sealing tape

Туре	Depth mm*	Width mm	DAFA Flex 600™	illmod 600	illmod Trio+**
10/2	10	2		1	
10/3-7	10	3-7		1	
15/3-7	15	3-7		1	
15/5-10	15	5-10		1	
15/7-12	15	7-12	1	1	
15/8-15	15	8-15	1	1	
20/7-12	20	7-12	1	1	
20/8-15	20	8-15	1	1	
20/10-18	20	10-18	1	1	
25/13-24	25	13-24	1	1	
30/17-32	30	17-32		1	
40/28-40	40	28-40		1	
66/8-15	66	8-15			✓
77/8-15	77	8-15			1
66/10-20	66	10-20			1
77/10-20	77	10-20			1

Standard stock items are marked. Other dimensions to order.

* The joint sealing tape is mounted 2-4 mm back from the front edge.

** illmod Trio+ is delivered to order.



DAFA universal primer

Use DAFA universal primer where sufficient adhesion to the surface cannot be achieved using DAFA adhesive or joint sealing tape etc. It is recommended that primer be used on absorbent surfaces such as bricks, concrete, aerated concrete, natural stone, etc.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
DAFA Universal primer	620033110	5705636456522	DAFA universal primer 500 ml	12 pcs	 Swivel spray function, easy to apply Enhances adhesion Quick-drying Transparent DAFA universal primer is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA water-based primer

Use DAFA water-based primer where sufficient adhesion to the surface cannot be achieved using DAFA adhesive or vapor barrier tape etc. It is recommended that primer be used on absorbent surfaces such as bricks, concrete, aerated concrete, natural stone, etc.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
	620037504	5705636476483	DAFA water-based primer 1000 ml	6 bottles	 Water based and solvent free Enhances adhesion Changes color when cured Can be removed with water before curing Good water resistance after curing GEV-EMICODE® EC1 PLUS DAFA water-based primer is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Unbeatable advantages with DAFA's illmod 600



Better insulation properties

The latest test results from the Danish Technological Institute show that joint sealing tapes from DAFA ensure airtight and highly effective insulation. The latest tests show that DAFA's joint sealing tapes provide up to **60% better insulation** than traditional sealants. This ensures airtight and energy-friendly buildings with good indoor climates.



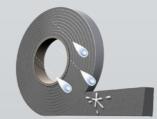
Prevents thermal bridges

DAFAs illmod 600 can withstand temperatures from -30 to +100°C. The joint sealing tape ensures minimal heat loss through joints, preventing dark spots inside. DAFA's illmod 600 improves the indoor climate by preventing draughts through joints.



Secure joint sealing

illmod 600 joint sealing tape ensures no leaks occur, because the joint sealing tape adheres to the frame and fills the joint out all the way to the maximum width of 40 mm. This ensures an airtight solution - illmod 600 joint sealing tape remains in position.



Prevents ingress of driving rain

DAFA's joint sealing tape has been BGI tested up to 1359 Pa. The standard test for installed 1-step joint filler under DIN 18542 is 600 Pa. A Danish hurricane corresponds to 700 Pa. DAFA's joint sealing tape keeps driving rain out at all times.



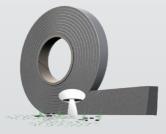
Efficient sound dampening

DAFA's joint sealing tape consists of closed, air-filled insulating cells. This means they have effective sound dampening of up to 58 dB. No sound bridges therefore arise through joints when the joint sealing tape fills them out.



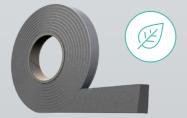
Approved and tested quality

DAFA's illmod 600 joint sealing tape has been tested by the German RAL Institute and TÜV and meets DIN 18542 requirements and DIN 4102 fire requirements. The quality has been proven through more than 40 years on the market and the AB92 quality approval. This means the best possible guarantee of a long-lasting sealant that fully meets the building requirements.



Resistant to fungus

DAFA's illmod 600 joint sealing tape is made of inorganic material and is not broken down by molds, fungi or microorganisms. illmod 600 joint sealing tape therefore lasts a long time and can withstand installation in humid environments, without risk of the seal breaking down.



Green buildings

illmod 600, DAFA Flex 600 and illmod Trio+ are registered in the database of construction products that may be used in construction bearing the Nordic Ecolabel

DAFA Flex 600[™] joint sealing tape

DAFA Flex 600 is used to externally seal around windows and doors. The joint sealing tape is rainproof and vapor-permeable, preventing the formation of rot and dry rot in the structure. DAFA Flex 600 joint sealing tape is pre-compressed and self-adhesive.

Illustration	DAFA no.	EAN no.	Dimensions/ Color	Contents per box/roll	Contents per box/m	Advantages
ECTUS CE						
	620014185 620014179	5705636342313 5705636342252	15/7-12 black gray	13 x 8 m rolls	104 m	 BG1 approved and CE marked Weather resistant
	620014187 620014181	5705636342337 5705636342276	15/8-15 black gray	13 x 6 m rolls	78 m	 Expands slowly Reduces the formation of heat or cold bridges Securely fills even the smallest
DGNB	620014186 620014180	5705636342320 5705636342269	20/7-12 black gray	10 x 8 m rolls	80 m	unevenness Resistant to mold and microorganisms Self-adhesive on one side
	620014188 620014182	5705636342344 5705636342283	20/8-15 black gray	10 x 6 m rolls	60 m	 Simple, fast and safe installation No joint slip Rainproof to 600 Pa
0	620014189 620014183	5705636342351 5705636342290	20/10-18 black gray	15 x 6.5 m rolls	97.5 m	 Storage shelf life max. 2 years Dimension rules - see page 36 GEV-EMICODE® EC1 PLUS DAFA Flex 600 is listed in the database for building products
Example of DAFA Flex 600	620014190 620014184	5705636342368 5705636342306	25/13-24 black gray	12 x 5.2 m rolls	62.4 m	that can be used in Nordic Swan Ecolabelled buildings
20/7-12 20/ stands for the gap depth in mm 7-12 stands for the gap width in mm						

Backstop nylon foam strips, square

Used as a backstop for sealants.



Backstop nylon foam strips, round

Used as a backstop for sealants.



illmod Trio+ joint sealing tape

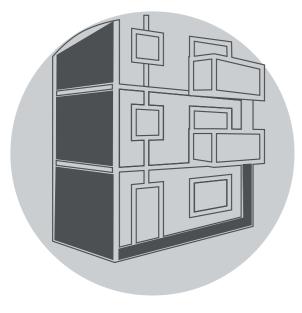
For sealing both inside and out, and even insulating the center section of the window in one workflow.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Contents per box/m	Advantages
A REAL PROPERTY OF THE REAL PR	620017432 620017433 620017434 620017435	5705636363929 5705636363936 5705636363943 57056363336950	illmod Trio+* 66/8-15 77/8-15 66/10-20 77/10-20	4 x 6 m rolls 3 x 6 m rolls 4 x 5 m rolls 3 x 5 m rolls	24 m 18 m 20 m 15 m	 Eco-friendly Rainproof to 600 Pa Sound dampening (45 dB for 10 mm gap) BG1 approved Good insulation properties Vapor permeable (outside) Quick all-in-one installation Ideal for passive buildings and modular construction GEV-EMICODE* ECI PLUS illmod Trio+ is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
* illmod Trio+ is not a stock item and is only delivered to order.		1	I	1	I	

S	Contents per packet	Total con- tents	Advantages
n	75 x 1.2 m 75 x 1.2 m	90 m 90 m	 Color: Charcoal Density: 22 kg/m3 Not UV-resistant Can absorb moisture Easy to compress Backstop nylon foam strips is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

s	Contents per packet	Total con- tents	Advantages
	75 x 1.2 m 75 x 1.2 m	90 m 90 m	 Color: Charcoal Density: 22 kg/m3 Not UV-resistant Can absorb moisture Backstop nylon foam strips is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Facade Kit[™] Wide range for sealing exterior walls



DAFA Facade Kit™ - strong range that seals, absorbs and protects

DAFA Facade Kit consists of a number of foam, plastic and rubber products that help in the installation of secure exterior wall solutions. The products have various properties that make them ideal for ensuring more secure and durable exterior wall structures. The products work in conjunction with other building materials such as steel, concrete, wood and glass.

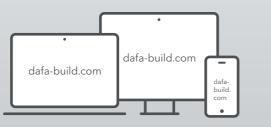
The products are delivered in customized grades, tailored to each application, to either absorb vibrations, seal against wind and weather or protect enclosed building materials.

dafa-build.com/en/facadekit

Get information wherever you are Access to information from DAFA has become even easier. Our website has been optimized. This includes making it mobile-phone-friendly, so you can easily search via your mobile phone.

Facebook @dafa.byg

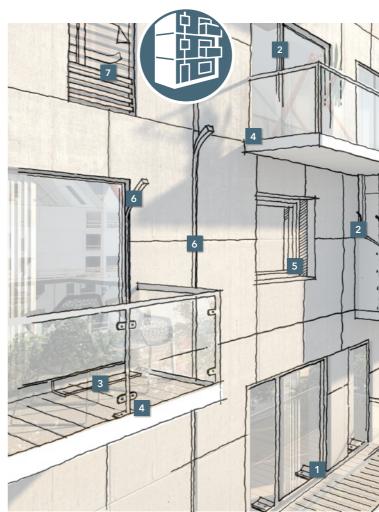
in LinkedIn Linkedin.com/showcase/dafa-building-solutions



DAFA Facade Kit[™]

Products that absorb, seal and protect structures in large exterior walls

DAFA Facade Kit consists of a number of foam, plastic and rubber products that help in the installation of secure exterior wall solutions. The products have various properties that make them ideal for ensuring more secure and durable exterior wall structures. The products work in conjunction with other building materials such as steel, concrete, wood and glass.





structures.



7 DAFA UV tape - external sealing of lightweight rier, roof underlay and wind barrier.

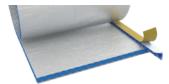
The products are delivered in customized grades, tailored to each application, to either absorb vibrations, seal against wind and weather or protect enclosed building materials.



1 DAFA Neoprene variants - typically used as a support layer in heavy structures such as concrete stairs.



2 DAFA butyl variants - adhesive products for sealing between two materials.



3 DAFA Therm

- insulating and sealing layers. Used for applications such as filling under windows/ doors and on joists.



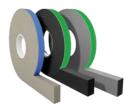
4 DAFA EPDM variants

- high elasticity and weather resistance. Typically used for sheet joints, external coverings and rubber sheeting.



5 DAFA lining foil with groove - interior sealing of door and window apertures.





6 DAFA joint sealing tape - sealing foil joints, in vapor bar- - vapor-permeable expanding joint sealing tape. Used for windows and element joints.

In-house test center improves development of DAFA's products.



DAFA's climate testing chambers at Holmstrupgaardvej in Brabrand.

Should vapor barrier foils and accessory products be tested more extensively? Should manufacturers and suppliers take the lead in regularly testing vapor barrier products?

the progressive development that has characterized DAFA's vapor barrier system, we are now able to conduct tests in our own climate test chamber. The new test center makes it possible to perform aging tests - subjecting products to harsh climate impacts from heat, cold, UV light and moisture. This allows us to simulate the most commonly used and recognized national and international testing standards.

The climate test chamber will be used in several contexts: Before new products are sent for independent and quite expensive tests at third parties, such as the Danish ongoing control of our own products on the market. This allows us to ensure that the quality of vapor barrier foils and accessory products meets the standards they are verified under.

Our investment in the new climate testing chamber and our ongoing testing should be seen as a natural part of the extensive warranty schemes of up to 30 years.

"We want to be a leading provider of sealing solutions for construction. We are particularly renowned for our entire vapor barrier system - DAFA AirStop System. We will continue the development we have undergone in recent years as the requirements for airtight buildings also

Director for Building Materials.

DAFA can simulate the most commonly used and recognized national and international testing standards.



The products are exposed to strong climate impacts from heat, cold, UV light and moisture.

EPDM rubber sheeting

EPDM rubber sheeting is used on foundations, and as flashing around windows and on exterior wall structures.

Illustration	DAFA no.	EAN no.	Product text/width	Contents per roll	Advantages
epd EAT OF	620013771 620013845	5705636339542 5705636340104	Blue Roll Thickness 1.2mm 100 mm 205 mm	30 m 30 m	 Many applications, where an extremely supple and flexible flashing/cover is necessary or required We recommend DAFA EPDM adhesive for installation
epd Example 2	620002672 620013770	5705636264264 5705636339535	Green Roll Thickness 0.8 mm 100 mm 205 mm	30 m 30 m	 More widths available EPDM rubber sheeting is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Self-Adhesive EPDM Membrane

Self-adhesive EPDM rubber membrane is used, among other things, as rubber skirting at the foundation, for window flashings, and for facade detailing.

aetannig.					1
Illustration	DAFA no.	EAN no.	Dimensions	Contents per roll	Advantages
NEW	620026991	5705636271231	Thickness 0,75 mm Width 100 mm	20 m	 Additional application areas where an extremely supple and flexible flashing or covering is required. The EPDM membrane comes pre-applied with a strong acrylic adhesive. Other dimensions are available upon request.

DAFA Multi Sealing™

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box/roll	Advantages
	620015438	5705636351131	1.5 x 50 mm	8 x 5 m rolls	 Adheres strongly to most building materials Solvent-free Does not dry out, maintains elasticity Does not leave marks Very durable Does not contain harmful substances DAFA Multi Sealing is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Deck Protection Tape

Self-sealing, high-quality butyl tape. Enhance your timber project with DAFA Deck Protection Tape, ensuring optimal conditions and lasting protection for your deck's substructure.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box/roll	Fordele
NEW Daffand Termination	620047874	5705636270760	0,8 x 60 mm	10 x 10 m rolls	 Water and moisture protection Resistant to aging and UV radiation Excellent adhesion at low temperatures Waterproof and self-sealing Seals tightly around screws Increases the durability of your battens Discreetly hides the battens Suitable for various types of battens Easy installation Long-term economic benefiti

DAFA universal outdoor adhesive

A permanent elastic sealant for affixing and gluing foils and membranes.

Illustration	DAFA no.	EAN no.	Product text	Quantity	Contents per box	Advantages
	620026751	5705636423418	DAFA universal outdoor adhesive Bag	600 ml	12 pcs	 Made from a permanently elastic special adhesive rubber compound Can be applied directly to roof underlays or wind barriers Affixes foils to both porous and smooth surfaces DAFA universal outdoor adhesive is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Butyl 200 sealant

Used for sealing joints or joints in roof structures.

Illustration	DAFA no.	EAN no.	Product text	Contents per packet	Contents per box	Advantages	
	233400100	5705636098944	Tube	310 ml	25 pcs	 Good UV resistance Good resistance to acids and alkaline substances The surface must be clean, dry 	
DGNB	620010694	5705636313764	Bag	600 ml	11 bags	 and free of oil and grease DAFA butyl 200 is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings 	

EPDM strips for exterior wall panels

Strips for flat exterior wall panels

Illustration	DAFA no.	EAN no.	Product text	Contents per roll	Advantages
-74 mm	311800074 311864452	5705636096339 5705636096346	EPDM strip *74 mm *20 mm	30 m 30 m	• The strips compensate for unevenness in the surface, distributing the load forces and shear stresses in the structure

* Special order. Delivered to order. Available in other dimensions. Please contact us on tel. +45 8747 6666

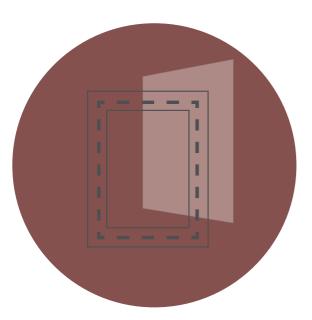
Butyl tape

Soft adhesive butyl rubber, typically used as a seal between sheets.

Illustration	DAFA no.	EAN no.	Dimensions	Contents per box	Total contents	Advantages
epd O	233000006 233000008 233000010	5705636096001 5705636096018 5705636096025	TYPE 303, gray Ø6 mm Ø8 mm Ø10 mm	22 x 8 m rolls 22 x 6 m rolls 18 x 4.75 m rolls	176 m 132 m 85.5 m	
epd	233000310	5705636096049	TYPE 303, gray 3 × 10 mm	22 x 15 m rolls	330 m	 Typically used as an alternative to sealant, as the butyl rubber does not flow out when compressed Both types have good adhesion on most surfaces. Type 390 is the most adhesive UV and weather resistant
	233100006	5705636096056	TYPE 390, black Ø6 mm	22 x 8 m rolls	176 m	 Other dimensions and colors available by agreement DAFA butyl tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
	620046600 233100310	5705636270852 5705636096094	TYPE HQ B2, black 2 × 10 mm TYPE 390, black 3 × 10 mm	24 x 22,5 m rolls 22 x 15 m rolls	540 m 330 m	

Alu-Com[™] glazing system

maintenance-free aluminum ar Illustration	nd helps exter DAFA no.	EAN no.	Product text	lements. Length	Contents per	Advantages
Measured from glass to frame front edge: 19 mm	509158010 509158012	5705636006154 5705636006178	16 × 16 mm Anodized White	6 m 6 m	30 m 30 m	
Measured from glass to frame front edge: 16-21 mm	509157890 509157892	5705636006123 5705636006147	16 × 23,5 mm VN Anodized White	6 m 6 m	60 m 30 m	 Colors: anodized or white, RAL 9010 Reduces the risk of dry rot, mold and perforations in sealed glazing units
Measured from glass to frame front edge: 22-26 mm	509158870 509158872	5705636006239 5705636006253	16 × 30 mm VN Anodized White	6 m 6 m	30 m 30 m	 Used for all types of windows new and old No nail holes GS approved Including 1 m bottom rail with fitted rubber strip (excl. accessories)
Measured from glass to frame front edge: 27-32 mm	509158880 509158882	5705636006260 5705636006284	16 × 36 mm VN Anodized White	6 m 6 m	30 m 30 m	



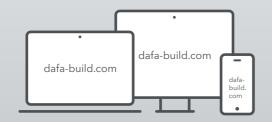
Glass, window and door sealing

DAFA's system for sealing windows and doors includes solutions for external and internal sealing of new and existing windows and doors – and for renovating seals that have reached the end of their lifetime.

dafa-build.com/en/windoor

Get information wherever you are. Access to information from DAFA has become even easier. Our website has been optimized. This includes making it mobile-phone-friendly, so you can easily search via your mobile phone.

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Glass, window and door

sealing



Accessories for Alu-Com™

The Alu-Com glazing system is a complete window system that replaces all exterior wooden window strips. The system is made of maintenancefree aluminum and helps extend the lifetime of window and door elements.

Illustration	DAFA no.	EAN no.	Product text	Contents per bag	Advantages
	620002901	5705636239088	Mounting clip for straight edge fits 16 × 16 100P633C black	120 pcs	
	507015809	5705636005775	Mounting clip for sloping edge fits 16 × 23.5 16 × 30 16 × 36 VN 15-809 black	120 pcs	
	507016057	5705636005799	Mounting clip for straight edge fits 16 × 23.5 16 × 30 16 × 36VN 16-057 gray	120 pcs	
	507010140	5705636193090	Mounting clip fits 16 × 23,5 16 × 30 16 × 36 VN 100P014 sort	120 pcs	

GL profile, aluminum bottom window strips

GL glass profile replaces the external wooden bottom casement profile. The strip is made of maintenance-free aluminum and helps extend the lifetime of window and door elements. The GL profile is easy to remove, for example when painting the window.								
Illustration	DAFA no.	EAN no.	Product text	Length	Contents per bundle.	Advantages		
E 24 mm E 24 mm E 24 mm Measured from glass to frame front edge: 16-21 mm	505024060 505024031	5705636005478 5705636005461	Type 24 Anodized White	6 m 6 m	60 m 30 m			
30 mm ^{WU} Leg Measured from glass to frame front edge: 22-26 mm	505030060 505030031	5705636005508 5705636005492	Type 30 Anodized White	6 m 6 m	60 m 30 m	 Colors: anodized or white, RAL 9010 Reduces the risk of dry rot, mold and perforations in sealed glazing units Used for all types of 		
Measured from glass to frame front edge: 27-32 mm	505036060 505036031	5705636005539 5705636005522	Type 36 Anodized White	6 m 6 m	30 m 30 m	 Used for all types of windows, new and old No nail holes GS approved Including 1 m bottom rail with fitted rubber strip NB! Excl. accessories 		
Measured from glass to frame front edge: 33-40 mm	505044060	5705636005553	Type 44 Anodized	6 m	30 m			

Accessories for GL profiles

GL glass profile replaces the external wooden bottom casement profile. The strip is made of maintenance-free aluminum and helps extend the lifetime of window and door elements. The GL profile is easy to remove, for example when painting the window.

Illustration	DAFA no.	EAN no.	Product text	Contents per bag	Advantages
	507015738	5705636005676	Mounting clip 15-738C for GL	120 pcs	 The mounting clips are intended for sloping bottom edges For straight bottom edges, trim off the lower flap
	507000050	5705636005607	Alu-Clips 50 mm for GL	120 pcs	 NB! Calculated as follows: 4 mounting clips 4 alu clips

GL profile, aluminum bottom window strips - DIY packages

GL glass profile replaces the external wooden bottom casement profile. The strip is made of maintenance-free aluminum and helps extend the lifetime of window and door elements. The GL profile is easy to remove, for example when painting the window.

Illustration	DAFA no.	EAN no.	Product text/length	Contents per box	Advantages
24 mm	505024077 505024076	5705636237091 5705636237084	Type 24 Anodized 1500 mm White 1500 mm	20 pcs 20 pcs	
Measured from glass to frame front edge: 16-21 mm					
Measured from glass to frame front edge: 22-26 mm	505030077 505030076	5705636237114 5705636237107	Type 30 Anodized 1500mm White 1500mm	20 pcs 20 pcs	 Reduces the risk of dry rot, mold and perforations in sealed glazing units Used for all types of windows new and old No nail holes GS approved Including bottom rail with fitted rubber strip Incl. accessories
36 mm	505036077 505036076	5705636237138 5705636237121	Type 36 Anodized 1500mm White 1500mm	20 pcs 20 pcs	
Measured from glass to frame front edge: 27-32 mm					

Butyl tape

Self-adhesive butyl rubber sealing strip for installing sealed glazing units.

Illustration	DAFA no.	EAN no.	Product text	Contents per roll	Contents per box	Advantages
	331220309 331220310	5705636096377 5705636096384	3 × 9 mm 3 × 10 mm	22 m 22 m	572 m 528 m	 Approved for glass installation under the GS installation instructions DAFA butyl tape is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

DAFA Kron™

Adhesive cellular rubber strips, specially made for the installation of sealed glazing units. Extruded strips with grooved/fluted surface.

Illustration	DAFA no.	EAN no.	Product text	Contents per reel	Contents per box	Advantages
	331800208 331800309 331800408 331800409 331800410 331800415 331800510 331800610 331800615	5705636100692 5705636096469 5705636096476 5705636096480 5705636096480 5705636096506 5705636096520 5705636096537 5705636096544	DAFA Kron strips, profiled 2 × 8 mm 3 × 9 mm 4 × 8 mm 4 × 9 mm 4 × 10 mm 4 × 15 mm 5 × 10 mm 6 × 10 mm 8 × 15 mm	225 m 150 m 125 m 125 m 125 m 75 m 100 m 75 m 50 m	1350 m 900 m 900 m 750 m 750 m 450 m 450 m 150 m	 Weather resistant Approved for installing sealed glazing units DAFA Kron strips in sizes 4 × 9 mm, 4 × 10 mm and 5 × 10 mm may be used WITHOUT top sealing, other dimensions must be top sealed DAFA Kron is listed in the database for building products that can be used in Nordic Swan Ecolabelled buildingsl NB! IMPORTANT: The bottom rebate of the frame must be slanted and properly ventilated.

DAFA Cell™

Adhesive cellular rubber strips, specially made for the installation of sealed glazing units. Cut strips with a flat surface.

Illustration	DAFA no.	EAN no.	Product text	Contents per reel	Contents per box	Advantages
	331200208 331200210 331200308 331200310 331200408	5705636004785 5705636004792 5705636004808 5705636004822 5705636004822	DAFA Cell strips 2 × 8 mm 2 × 10 mm 3 × 8 mm 3 × 10 mm 4 × 8 mm Other dimensions available	225 m 200 m 150 m 150 m 125 m	1350 m 1200 m 900 m 900 m 750 m	 Weather resistant Approved for installing sealed glazing units DAFA Cell iis listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings NB! DAFA Cell strips less than 4 × 8 mm are NOT approved for the installation of sealed glazing units. The strips must not be stretched during installation IMPORTANT: The bottom rebate of the frame must be slanted and properly ventilated.

EPDM glazing profiles

Extruded rubber profiles with groove mount, specially designed for the installation of sealed glazing	
units.	

units.					
Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
	620004383	5705636280189	For Alu-Com 15-287*	300 m	
	331415422	5705636097930	For wooden strips 15-422*	300 m	
	331315576 331415576	For wooden strips 5705636096414 5705636209098	For wooden strips 15-576 15-576*	300 m 300 m	 Color: Black Weather resistant No top seal No adhesive Can handle large tolerances
	331415856	For wooden strips 5705636097923 15-856* 300 m		300 m	 Effectively diverts water away from the wooden strip NB! Must not be painted Cannot withstand grease and oil Must not be stretched during installation
	620004384	5705636280196	For Alu-Com 15-810*	300 m	
	301016744	5705636193649	For wooden strips 16-744*	250 m	

* Surface treated.

** Special order.

Q-Lon sealing strips

Q-Lon sealing strips for windows and doors meet the industry's strict standards for sealing windows and doors and offer

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
trofile height: 6.5 mm idge width: 11 mm for stapling hir: 3.0-5.5 mm	401542100	5705636122342	Q-Lon 3042 for stapling	100 m	 Q-Lon strips do not have to be welded or glued in corners, but simply mitred using special cutters The strip consists of a rigid core overlaid with a highly elastic PU foam with a smooth, dirt-repellent and hard-wearing PE foil
trofile height: 7.5 mm idge width: 10 mm sircove: 3 x 6 mm sir: 4.0-6.0 mm	401330541 401554100	5705636101224 5705636122373	Q-Lon 3054 Q-Lon 3054	500 m** 100 m	 Excellent deformation properties returns to its original shape after extended compression The surface is resistant to all types of paint, preventing subsequent adhesion problems An extremely soft strip, ensuring low closing pressure Wester surface
rofile height: 8.7 mm dge width: 10.5 mm for stapling hir: 3.0-5.5 mm	401559100 620015111	5705636122359 5705636348759	Q-Lon 3059 for stapling DIY box	100 m 10 lengths of 10m*	 Weather resistant Simple and easy installation Excellent acoustic properties Cradle to Cradle[™] Silver certified Q-lon sealing strips are listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
rofile height: 12.0 nm idge width: 15 mm ior stapling iir: 5.0-10.0 mm	401561100 620015112	5705636122366 5705636348766	Q-Lon 3061 for stapling DIY box	100 m 10 lengths of 10m*	
trofile height: 8.9 mm idge width: 13 mm Stroove: 4-5 x 8 mm iir: 5.5-7.5 mm	401330621 401562100	5705636101248 5705636122397	Q-Lon 3062	400 m 100 m	cradietocradie
trofile height: 7.7 mm dge width: 13 mm froove: 4-5 x 8 mm hir: 4.0-6.0 mm	401330671 401567100	5705636101231 5705636122403	Q-Lon 3067	400 m 100 m	epd Ø
trofile height: 8.2 mm idge width: 11 mm Groove: 4 x 7 mm hir: 4.5-6.5 mm	401568100	5705636122410 5705636360232	Q-Lon 3068 DIY box	100 m 10 lengths of 10m*	

* Minimum purchase 10 boxes of 10 m. ** Special order. Delivery time at least 6 weeks.

NB! All our Q-Lon strips are gray, but are available in other colors on request. Call us on +45 8747 6666

Q-Lon sealing strips - continued ...

Q-Lon sealing strips for windows and doors meet the industry's strict standards for sealing windows and doors and offer an ideal and lasting sealing solution.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
Profile height: 10.9 mm Edge width: 13 mm Groove: 4-5 x 8 mm Air: 5.0-8.0 mm	401330731 620006548 620015113	5705636155227 5705636284279 5705636348773	Q-Lon 3073 DIY box	400 m 100 m 10 lengths of 10m*	 Q-Lon strips do not have to be welded or glued in corners, but simply mitred using special cutters The strip consists of a rigid core overlaid with a highly elastic PU foam with a smooth, dirt-repellent and hard-wearing PE foil Excellent deformation properties - returns to its original shape after
Profile height: 8.5 mm Edge width: 6.5 mm Groove: 3 x 7 mm Air: 3.5-5.5 mm	401330741 401574100 620015114	5705636132389 5705636138152 5705636348780	Q-Lon 3074 DIY box	600 m 100 m 10 lengths of 10m*	 extended compression The surface is resistant to all types of paint, preventing subsequent adhesion problems An extremely soft strip, ensuring low closing pressure Weather resistant Simple and easy installation Excellent acoustic properties Cradle to Cradle[™] Silver certified On eaching achieve achieve and interval
Profile height: 9.0 mm Edge width: 10.5 mm Groove: 3 x 6 mm Air: 4.0-7.5 mm	401330781 620006549	5705636201726 5705636284286	Q-Lon 3078	600 m 100 m	 Q-lon sealing strips are listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings
Profile height: 9.0 mm Edge width: 10.0 mm Groove: 4 x 7 mm Air: 5.0-7.5 mm	401331021 620006550	5705636231150 5705636284293	Q-Lon 3102	400 m 100 m	CERTIFIED

atabase for building products an be used in Nordic Swan belled buildings	trip consists of a rig aid with a highly ela with a smooth, dirt- hard-wearing PE foil lent deformation pr urns to its original sh hded compression urface is resistant to int, preventing subs sion problems (tremely soft strip, e losing pressure her resistant le and easy installat lent acoustic prope le to Cradle™ Silver	stic PU repellent operties ape after o all types equent msuring ion rties certified	
ТМ	an be used in Nord	g products ic Swan	

DAFA no. EAN no. Illustration Product text 13 mm 401200627 5705636096568 DX627 3.5 mm 4 mm 401200856 5705636096612 DX856 4,8 mm 620033814 5705636461380 DX759

* Minimum purchase 10 boxes of 10 m.

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Q-Lon cutter

Accessories for Q-Lon - sealing strip cutter with pressure roller, V model. The cutter has plastic handles and a convenient pressure roller to press the strips into place.

Illustration	DAFA no.	EAN no.	Product text	Contents per box	Advantages
	401399996 401399993 401399994 401399992	5705636100425 5705636107561 5705636107578 5705636107554	Q-Lon cutter Nylon roll for Q-Lon cutter Back plate for Q-Lon cutter Blades for Q-Lon cutter	1 pc 1 pc 1 pc 10 pcs	 The knife blade can be replaced with a traditional 18 mm 'break-off' blade Great for cutting sealing strips at outside corners The cutter leaves one edge on the outside of the strip, where it bends

DAFA Tæt™

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Used for repairing seals on windows and doors.

Illustration	DAFA no.	EAN no.	Product text	Contents per bag	Advantages
	620000599 620000600	5705636249513 5705636249520	White-painted wooden strip with white Q-Lon 3074 9 × 15 mm 12 × 21 mm	20 x 2400 mm lengths 10 x 2100 mm lengths	 Seals all types of doors and windows Simple and easy installation Durable surface The sealing strip does not stick to paint Soft and highly elastic sealing strip

The strips have been used in countless windows and doors over the past 30 years as a seal between the sash and frame. The strip consists of a solid mounting base and a soft lip seal.

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Contents per box	Advantages
10 lengths of 2.1 m	 Color: Gray Very elastic Weather resistant NB! When welding, the cut surfaces must not be
1 x 40 m roll	 heated so much that the profile becomes charred. The staples must not be countersunk in the LOZARON material. This can cause bulging between the staples and a risk of penetration. The correct pressure for compressed air staple guns should be found through trial and error. NOT resistant to solvents such as gasoline, benzol, methanol and turpentine. However, brief exposure in connection with details.
1 x 150 m roll	 impregnation, cleaning paint etc. will not adversely affect the properties of the sealing strips. If paint gets on the strips this must be cleaned off immediately. Acrylic plastic painted or impregnated surfaces must not come into contact with LOZARON until they have hardened. Bleeding may occur with acrylic- painted surfaces, which may lead to sticking. Lozaron sealing strips are listed in the database for building products that can be used in Nordic Swan Ecolabelled buildings

Aqua-StopTM - a secure solution

The inward-opening Aqua-Stop bottom door strip has a drainage system to direct encroaching water away from the structure.

Advantages

- Used with both inward and outward opening doors
- Attractive and hard-wearing surface
- Effectively drains encroaching water away from the structure
- Airtight even with open drain holes
- Prevents thermal bridging
- Maintenance-free

Aqua-Stop™, aluminum door threshold

The built-in drainage system allows encroaching water to be led away in inward-opening doors.

Illustration	DAFA no.	EAN no.	Product text	Contents	Advantages
			Type 4970 IND /		 The visible surface consists of a smooth, anodized aluminum strip The built-in drainage system allows encroaching water to be led away through
	620002226	5705636260860	6200 mm Type 4970 UD /	1 pc	inward-opening doors and prevents a thermal bridge from forming
	620002225	5705636260853	6200 mm	1 pc	 The plastic strip ensures that the system has an excellent thermal insulation value
	620002743	5705636264738	Type 5466 IND / 6200 mm	1 pc	 With a maximum height of 25 mm, it can be used in housing for the disabled
	620002742	5705636264721	Type 5466 UD / 6200 mm	1 pc	 Meets high airtightness requirements for inward and outward opening doors Ensures optimal surfaces for connection joints

Draft excluders

Used for sealing door	s, windows	, garage	doors and	d metal	structures,	whe
closing.						

Illustration	DAFA no.	EAN no.	Product text	Length	Contents per box	Advantages
25 mm 21 mm	504000248 504000251	5705636005409 5705636005416	ALU 25L ALU 25L	1 m 3 m	10 pcs 10 pcs	
40 mm 21 mm	504000247	5705636072449	ALU 40L	1 m	5 pcs	
50 mm	504000246	5705636072432	ALU 50L	1 m	10 pcs	 For screwing/groove mounting Brushes made of polypropylene or horsehair, depending on the type Supplied with or without a stabilizing center rib Supplied in rolls or factory lengths, depending on the type Special types available
25 mm	504000252	5705636005423	ALU 25V	1 m	10 pcs	
11.4 mm 2 mm 6 mm	401200908	5705636096650	Lozaron DX908 Gray	2.1 m	21 m	

ere there is a requirement to have very little friction when opening and



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The requirements for the energy performance of modern buildings are high. This applies to all types of construction, including those primarily based on wood structures. DAFA's sealing solutions match all forms of wood construction. This applies to products related to complete system solutions, as well as the expertise that DAFA provides in any collaboration with professional companies in the construction industry.

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In-house test center improves development of DAFA's products

To underscore and carry on the progressive development that has characterized DAFA's vapor barrier system, we can now conduct tests in our climate test chamber. The new test center allows us to perform aging tests - subjecting products to harsh climate impacts from heat, cold, UV light, and moisture. That will enable us to simulate the most commonly used and recognized national and international testing standards.



A solid company

DAFA Building Solutions A/S is part of DAFA Group, with more than 85 years of experience. DAFA develops, produces, and sells a broad range of products and solutions for construction and industry that seal, absorb and protect. DAFA is Denmark's leading manufacturer and distributor in its field and has over 350 employees in Denmark, Sweden, Norway, Germany, Poland, Italy, China, and the USA.



Quality assured and eco-friendly

DAFA's quality management system is certified under ISO 9001. This means that processes are performed and products delivered with consistent, stable quality, that is continually advanced and improved. This safeguards our customers and partners.

DAFA gives high priority to the environment and sustainability. It is therefore natural that we are environmentally certified under ISO 14001. This means that DAFA is constantly moving towards improved eco-friendly products, system solutions and processes. Read more at dafa-group.com

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