



Den Braven

Foliefix® SPUR

Membrane adhesive



PRODUCT DESCRIPTION

Zwaluw Foliefix® SPUR is a hybrid based adhesive for bonding plastic foils and vapour barriers in the building industry. The product is free of isocyanates, silicones and solvents. After application the adhesive cures with atmospheric moisture to form a durable pressure sensitive rubber mass.

KEY BENEFITS

- Instant grab
- Isocyanate and silicone free- Flexible

APPLICATIONS

Zwaluw Foliefix® SPUR was designed for adhesion of plastic foils like PE, PVC, EPDM, DPC, aluminium foil, carton, Kraft paper and non-woven to stone, concrete, plaster, metal and wood. Zwaluw Foliefix® SPUR reaches optimal adhesion in 2 to 3 days at room temperature.

DIRECTION FOR USE

For a complete overview see our website or contact Den Braven.

TECHNICAL SPECIFICATIONS

Application Temperature	ISO 1183-1	+5°C to +35°C
Base		Hybrid
Density		1.22 g/ml
Temperature Resistance		-40°C to +80°C

These are typical values

LIMITATIONS

- Nicht geeignet für PP, PC, PMMA, PTFE, weiche Kunststoffe, Neopren

SURFACE PREPARATIONS AND FINISHING

All substrates must be clean, dry and free of dust, grease and other loose material. Adhesion tests prior to the application are recommended. Clean the substrates thoroughly by using Zwaluw Cleaner. Apply Zwaluw Foliefix® SPUR with a professional caulking gun.

CLEANING

Uncured material and tools can be cleaned by using Zwaluw Cleaner. Cured material can only be mechanically removed. Hands can be cleaned with Zwaluw Wipes.

PACKAGING DESCRIPTION

- Cartridge
- For product specifications, please refer to the Product Detail Page

COLOR

- Green

SHELF LIFE

In unopened original packaging between +5°C and +25°C, shelf life up to 12 months from production date, stored in a dry place.

CERTIFICATIONS

- A+ (Eurofins ISO 16000)

HEALTH & SAFETY

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

WARRANTY & GUARANTEE

Bostik warrants that its product complies, within its shelf life, to its specification.

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