



# Den Braven

## Technical Data Sheet

### Zwaluw Roofplast®

1-component bitumen based sealant



#### Product Description

Zwaluw Roofplast® is a 1-component bitumen based sealant which cures to a plastic seal by evaporation of the solvent.

#### Benefits

- Filling cracks and joints on roofs and gutters
- Suitable for bituminous surfaces
- Adheres to damp substrates

#### Applications

Zwaluw Roofplast® was developed for weatherproof sealing of connections and sealing around pipes. The adhesion of shingles, for carrying out emergency repairs on roofs, gutters, chimney's etc.

#### Directions Of Use

#### Additional information

Application temperature		+5°C to +40°C
Base		Bitumen
Density		1,30 g/ml
Flow	ISO 7390	< 3 mm
Frost resistance during transportation		Up to -15°C
Skin formation	@23°C/50% RH	> 15 hours
Solid contents		85%
Temperature resistance		-20°C to +80°C

*These are typical values*

#### Limitations

- Not suitable for PE, PP, PC, PMMA and PTFE

#### Surface Preparations and Finishing

Application temperature +5°C to +40°C (applies to environment and substrates). All substrates must be solid, clean, dry, and free of grease and dust. Clean substrates with Zwaluw Cleaner. Substrates to be free of dust and loose particles. Non-porous substrates do not need to be absolutely dry. Always test adhesion prior to application.

#### 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.

#### Colour(s)

- Black

#### Packaging

- Cartridge

*For product specifications, please refer to the Product Detail Page*

#### Shelf Life

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



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#### 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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