

## SabetoFLEX Accelerator Adhesive

*Adhesion enhancer for difficult surfaces*

### DESCRIPTION

SabetoFLEX Accelerator Adhesive is a specially developed blend of polyisobutylene (PIB) and naphtha (hydrotreated, heavy fraction). It is used as an adhesion enhancer for particularly challenging and porous surfaces where ordinary adhesives are not sufficient.

The product is manufactured from recycled residual material from SabetoFLEX's patented recycling system and supports circular production through the use of recycled raw materials.

### KEY BENEFITS

- Functional and environmentally friendly
- Manufactured from recycled material
- Suitable for difficult and porous surfaces
- Excellent resistance to solvents, water and moisture
- Resistant to temperature fluctuations and weathering



### TECHNICAL INFORMATION

Property	Value
Material	Polyisobutylene (PIB) and naphtha (hydrotreated)
Colour	Transparent to slightly yellowish
Odour	Solvent
Density	~0.78 g/cm <sup>3</sup>
Flash Point	>60 °C
Contents	5 litres
Packaging	Plastic container
MAL code (1993)	3-1
CAS No.	64742-48-9
PR No.	2365178
Item No.	870195

### APPLICATION

Adhesion enhancer for the pre-treatment of difficult surfaces prior to the installation of products requiring optimal adhesion.

### STORAGE AND SHELF LIFE

Keep out of reach of children. Protect from sunlight and store dry at temperatures below 40 °C.

## **SAFETY INFORMATION**

### **DANGER**

H304 May be fatal if swallowed and enters airways.

EUH066 Repeated exposure may cause skin dryness or cracking.

If swallowed: Immediately call a POISON CENTRE/doctor. Do not induce vomiting.

If on skin: Wash with soap and water.

If inhaled: Provide fresh air.

Bring the label when seeking medical advice.

## **TECHNICAL DATA SHEET**

## **ENVIRONMENTAL INFORMATION**

Manufactured from recycled residual material. Contains no PFAS. Not hazardous to drinking water.

## **DISCLAIMER**

This technical data sheet is provided by SabetoFLEX ApS for information purposes only. The contents are believed to be reliable; however, no guarantee of accuracy is given. The user is solely responsible for determining whether the product is suitable for the intended application.