

# walraven

Simple, fast  
and clean handling



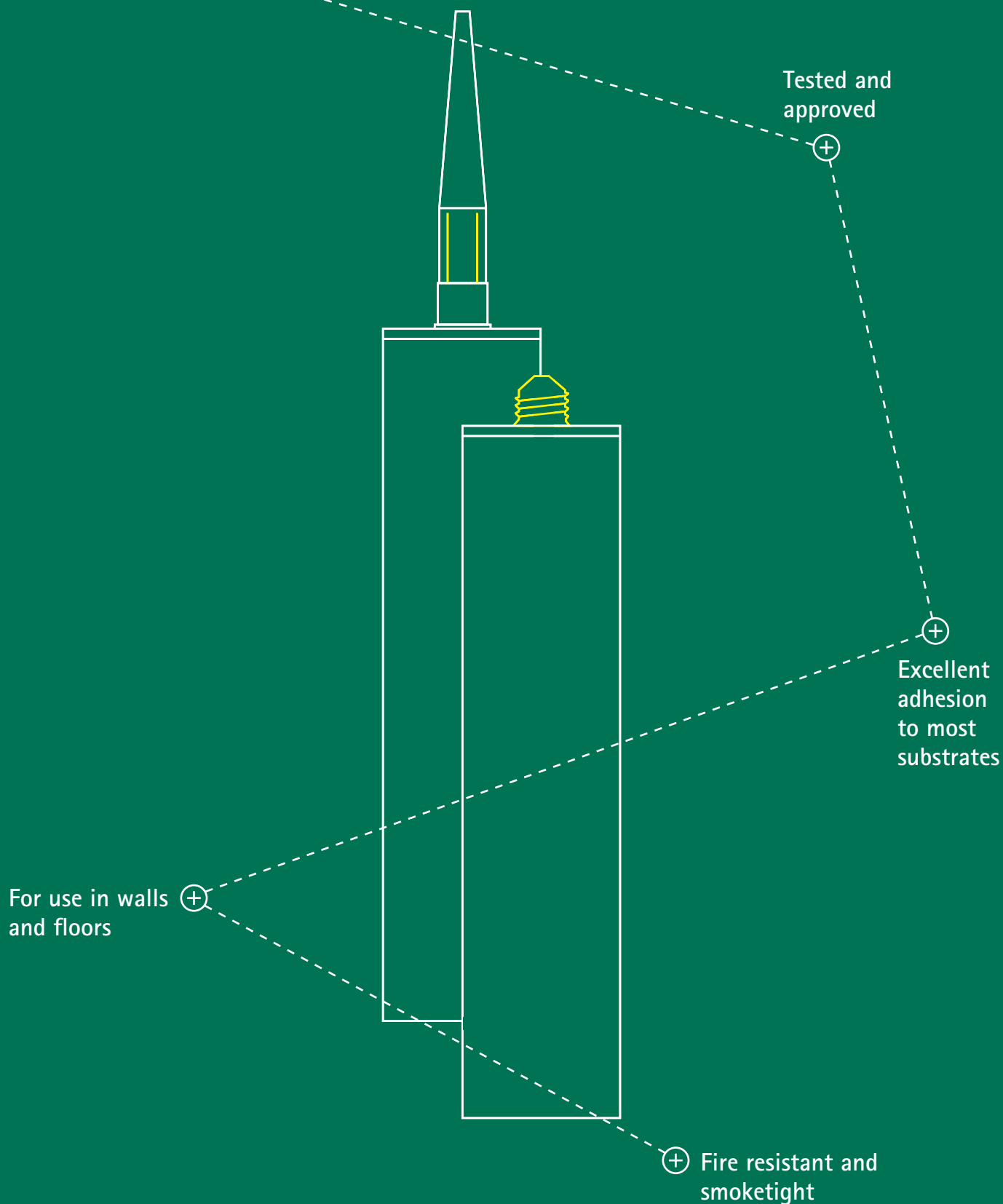
## Pacifyre<sup>®</sup> A and S

Fire Protection Acrylic Fire Sealant and Silicone Fire Sealant

The value of smart

walraven.com

Pacifyre® A and S



Tested and approved

Excellent adhesion to most substrates

For use in walls and floors

Fire resistant and smoketight

## Inspired by smart solutions from the start

Walraven is a globally active company in the installation industry, founded in 1942. We have always been dedicated to make the work of our customers easier and more effective. With simple and smart solutions, comprehensive services and excellent support. Walraven. The value of smart

# Product information

For preventing the spread of fire and smoke through joints in walls and floors

## Pacifyre® A: Acrylic Fire Sealant

### Features and Benefits

- Fire resistant and smoketight up to 4 hours
- Suitable for static linear joints in walls and floors with max. 12.5% movement
- For sealing annular joints around pipes, fire collars and fire sleeves or wraps
- Excellent adhesion to many porous substrates
- Sound reduction up to 62dB
- Colour-fast, waterproof and paintable after curing
- Remains elastic after curing
- Indoor emission: EC1 Plus / level A+
- Skin Formation  $\pm$  20 min.
- Curing rate 1mm/24h
- Shrinkage approx. 15%
- Activation temperature  $\geq$  120 °C
- Temperature resistant between -20 °C -and +80 °C
- Application temperature between +5 °C and +30 °C
- CE marked
- Tested to EN 1366-3, EN 1366-4 & EN ISO 717-1

## Pacifyre® S: Silicone Fire Sealant

### Features and Benefits

- Fire resistant and smoketight up to 4 hours
- Suitable for linear joints in walls and floors with max. 25% movement
- For sealing annular joints around pipes, fire collars and fire sleeves or wraps
- Very good adhesion to most substrates
- 16 Shore A hardness
- Temperature resistant between -10 °C and +140 °C
- Application temperature between +5 °C and +30 °C
- Indoor emission level A+
- Colour-fast and UV-stable
- Remains permanently elastic after curing
- Skin formation in approx. 20 min.
- Curing rate 1mm/24h
- Fire class B1 (DIN 4102-2)

### Product Overview

Product	Part No.	ETA	DoP	Colour	Cont.	Pack 1
Pacifyre® A Acrylic Fire Sealant	2180100010	ETA 16/1008	0749 CPR 16-1008	White	300 ml	12

Product	Part No.	ETA	DoP	Colour	Cont.	Pack 1
Pacifyre® S Silicone Fire Sealant	2180100020	ETA 16/1007	0749 CPR 16-1007	White	300 ml	12

### Pacifyre® A and S Complementary products

- Pacifyre® MK II (215xxxxxxx)
- Pacifyre® EFC (2132100x00)
- Pacifyre® BFC (2133000xxx)
- Pacifyre® ID-Card/Sticker (21x99999xx)
- Tangit 2C PP6 Foam Gun (2181526)
- WIS Dispenser Gun (6099986)

### Easy to install



1. Slide the sleeve into the aperture and centre it



2. Put some mineral wool as backfilling, fill 25 mm in the depth with Acrylic or Silicone Fire Sealant



3. Fix Pacifyre® ID-Card (Part No. 2149999903)

For more information see [www.walraven.com/pacifyre](http://www.walraven.com/pacifyre)

## Find out how we can support you

Would you like to find out more about any of the solutions described in this brochure?  
Or would you like to discuss how we could help you find the best possible solution for your project? Get in touch today!

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