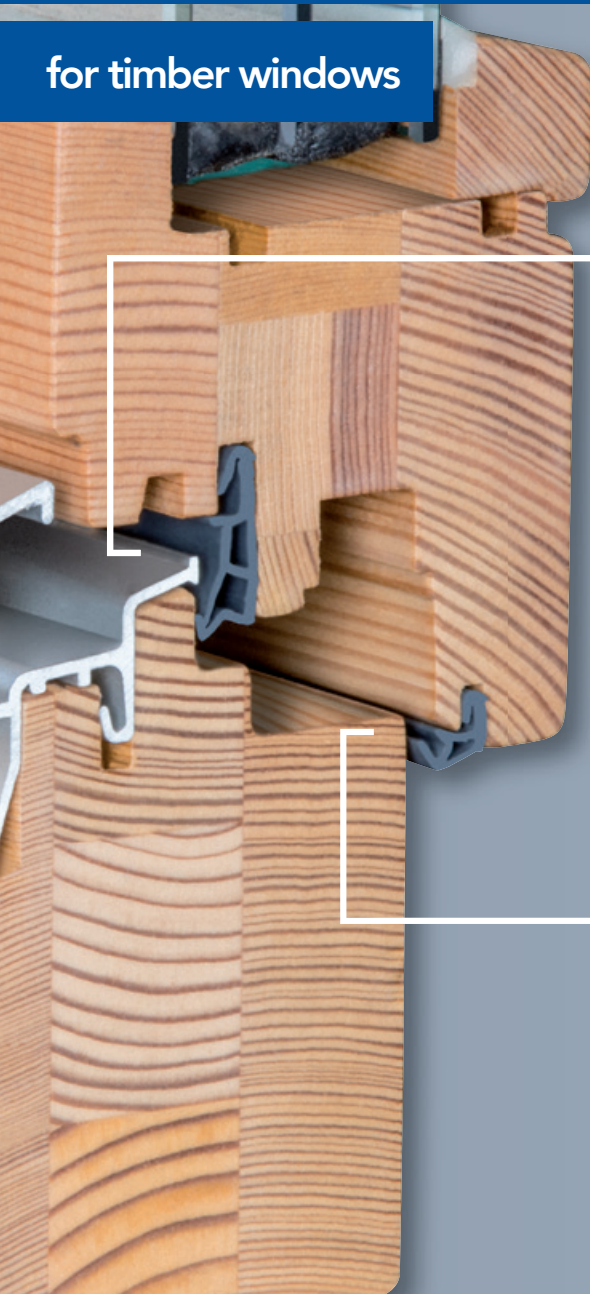


## EPDM gaskets

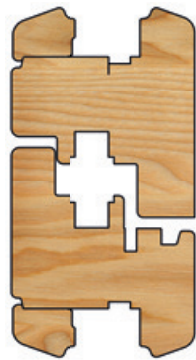
for timber windows



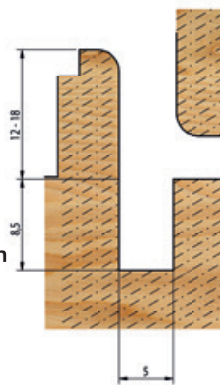
### EPDM – Your advantages at a glance:

- Outstanding long-term seal
- Excellent acoustic and thermal insulation
- High elasticity and long-term elastic recovery
- Excellent mechanical properties
- UV-resistant, ozone-resistant, weatherproof
- No contact discolouration on coatings and PVC
- Elastic and impermeable at temperature ranges from -35 °C to +100 °C
- With stretch-resistant compound and also with cord on request
- Semperit gasket elements conform to DIN 7863 and DIN EN 12365

## Gaskets for windows / doors



Timber cross-section  
with sash rebate  
gasket



### H-SEMP-FFD-12v1

Height of rebate: 12 mm  
 Groove width: 5 mm  
 Groove depth: 8 mm  
 Gap size: 4-6 mm  
 Packaging unit: 200 m

Colours:



### H-SEMP-FFD-15

Height of rebate: 15 mm  
 Groove width: 5 mm  
 Groove depth: 8 mm  
 Gap size: 4-6 mm  
 Packaging unit: 200 m

Colours:



### H-SEMP-FFD-18

Height of rebate: 18 mm  
 Groove width: 5 mm  
 Groove depth: 8 mm  
 Gap size: 4-6 mm  
 Packaging unit: 200 m

Colours:



# EPDM gaskets for timber windows

## Innovative, economical, flexible

In order to get the most out of the excellent material properties of EPDM for timber windows, SEMPERIT developed a range of easy-to-install standard gaskets that are compatible with the most important systems on the market.

Growing at a constant rate, the present range of standard gaskets includes six sash-rebate and two perimeter seals.

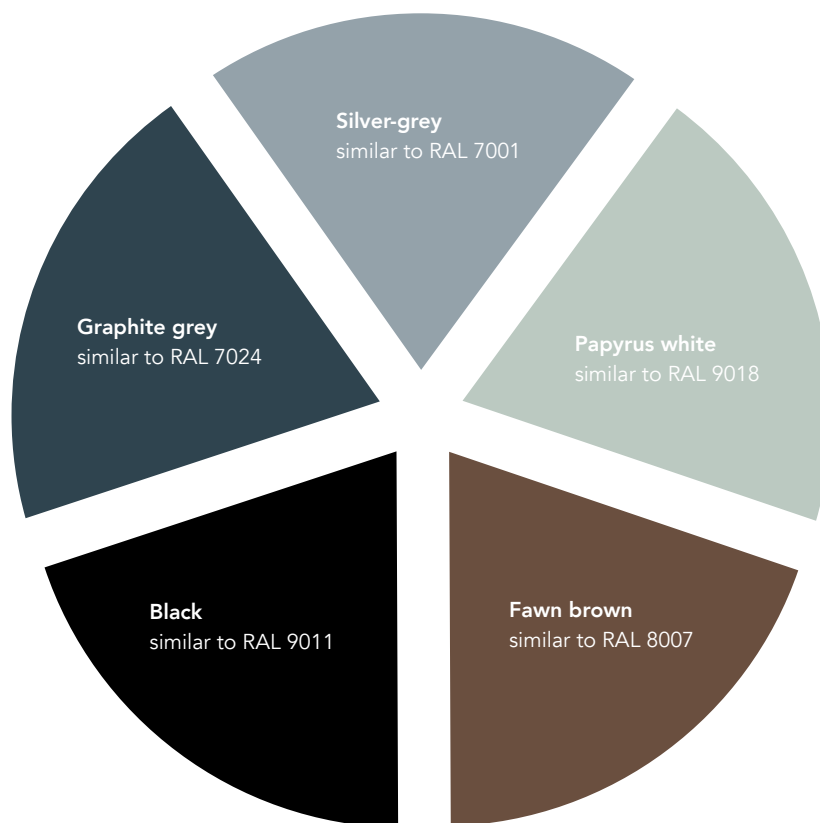
We can also develop and implement custom geometries. All of our gaskets are available in any material quality you wish.

You benefit from the advantages this material brings and from the ease with which it can be installed. Forming butt joints, it can be installed effortlessly around corners.

SEMPERIT EPDM gaskets are extremely resistant to ageing and their long-term elastic recovery properties make them highly effective barriers to wind, condensation and driving rain. In addition, their cellular variants (of foam rubber) provide thermal insulation, and their high mechanical strength makes them ideal for use in the harshest weather conditions.

**SEMPERIT EPDM gaskets are high-quality products:  
durable, maintenance-free and sustainable.**

## Colour palette



Colours may vary slightly.



### H-SEMP-FFD-12v2

Height of rebate: 12 mm  
Groove width: 5 mm  
Groove depth: 8 mm  
Gap size: 4-6 mm  
Packaging unit: 200 m

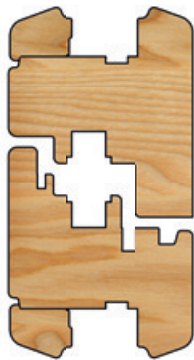
Colours:



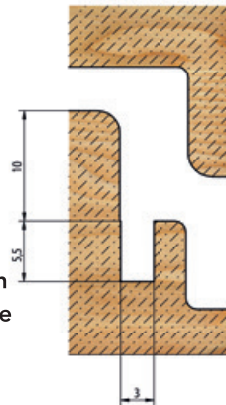
### H-SEMP-FFD-12v3

Height of rebate: 12 mm  
Groove width: 5 mm  
Groove depth: 8 mm  
Gap size: 4-6 mm  
Packaging unit: 200 m

Colours:



Timber cross-section  
with two sash rebate  
gasket



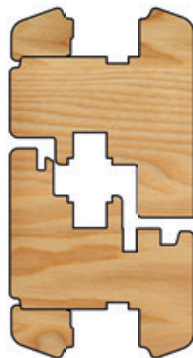
### H-SEMP-FFD-10

Height of rebate: 10 mm  
Groove width: 3 mm  
Groove depth: 5 mm  
Gap size: 4-6 mm  
Packaging unit: 200 m

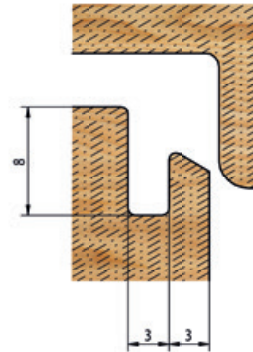
Colours:



# Perimeter seals



Timber cross-section with sash rebate gasket and perimeter seals



## H-SEMP-ÜD-V1

Height of rebate: 7.5 mm  
Groove width: 3 mm  
Groove depth: 5 mm  
Rebate width: 3 mm  
Packaging unit: 200 m



Colours:



## H-SEMP-ÜD-V2

Height of rebate: 7.5 mm  
Groove width: 3 mm  
Groove depth: 5 mm  
Rebate width: 3 mm  
Packaging unit: 200 m



Colours:





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