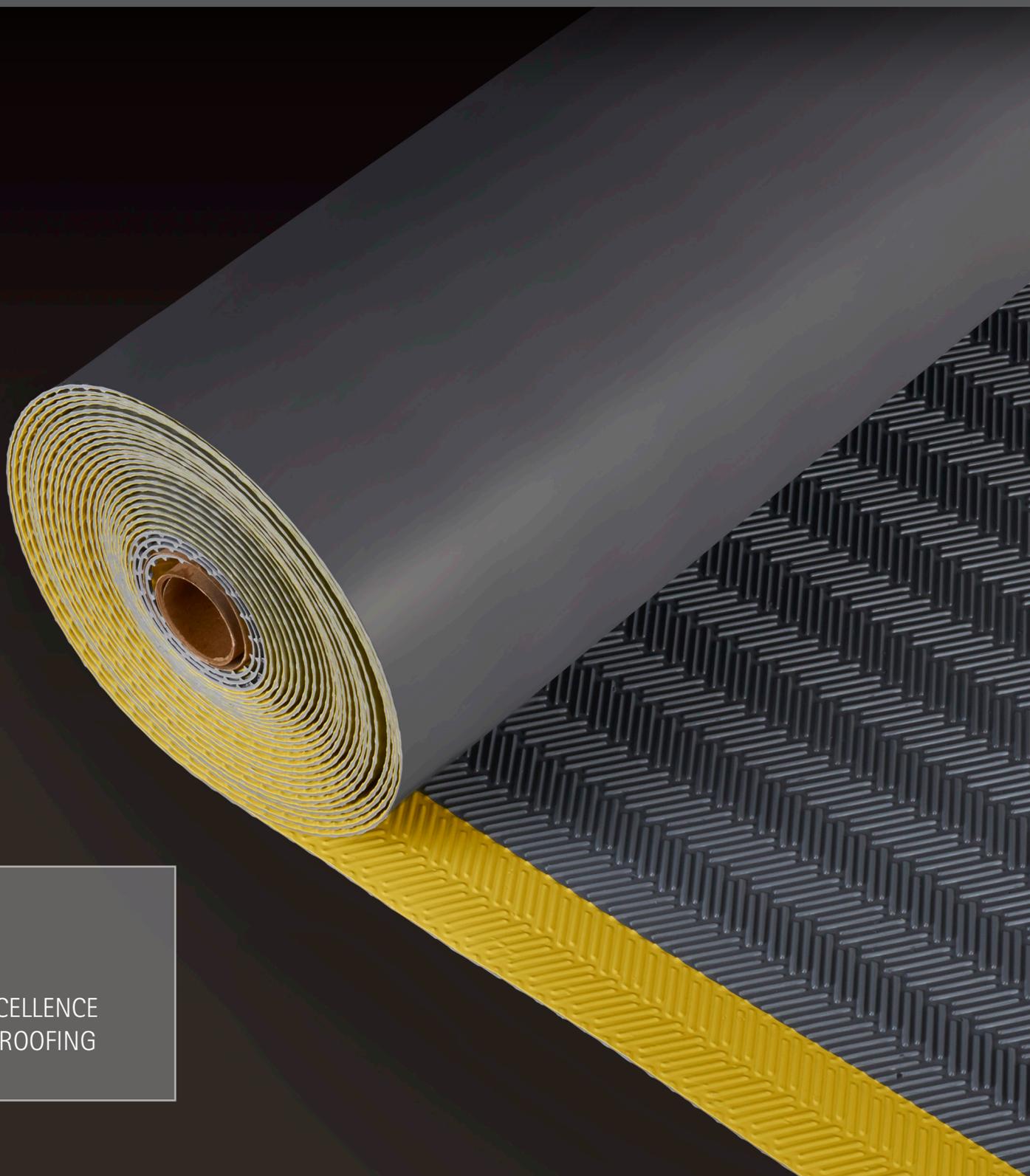




*Rely on it.*

**RENOLIT ALKORPLAN**<sub>81114</sub>  
Walkway and protection layer



EXCELLENCE  
IN ROOFING

# RENOLIT ALKORPLAN<sup>81114</sup>

## Walkway and protection layer

### PRODUCT DESCRIPTION

The RENOLIT ALKORPLUS<sup>81114</sup> is an unreinforced membrane, compatible with the RENOLIT ALKORPLAN roofing membranes.

### ADVANTAGES

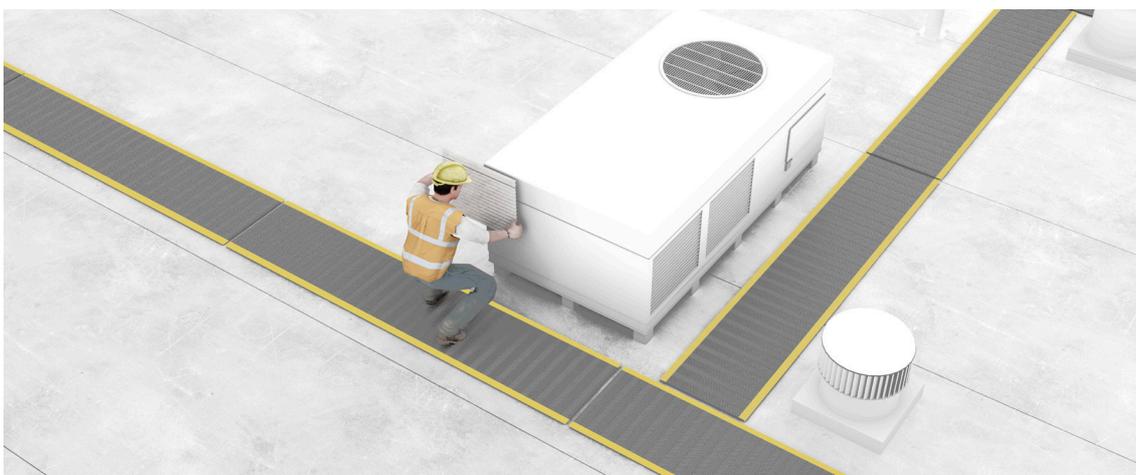
- Clear indication of the walkways on a roof by means of a yellow safety marking on the edges.
- Non-slip embossing, tested according to British and German standards for safe access to roof areas.
- Simple and quick installation: the walkway is supplied on 15 m rolls and can be welded onto the roof area by means of hot air welding.
- Double application: walkway and protection layer. In addition to the safety aspect, the 4 mm thick walkway also provides an extra protection for the underlying roofing membrane.

### PRODUCT DATA

- |                       |                                                                   |
|-----------------------|-------------------------------------------------------------------|
| • Thickness:          | 4 mm                                                              |
| • Width:              | 76 cm                                                             |
| • Length:             | 15 m                                                              |
| • Weight:             | 42 kg/roll                                                        |
| • Colour:             | Grey RAL 7040                                                     |
| • Fire resistance:    | Class E according to EN 13501-1                                   |
| • Non-slip embossing: | Class LOW according to BS7976-2, Class R10 according to DIN 51130 |
| • Installation:       | According to the RENOLIT ALKORPLAN installation instructions      |

### APPLICATION

- Before the walkway membrane is installed, the roof deck has to be free of irregularities, water, frost, ice and sharp and rough materials such as screws, metal off-cuts, etc.
- Unroll the walkway membrane and cut the membrane to the desired length. Be aware that only maximum lengths of 3 m are allowed. In case of larger lengths, a joint of minimum 2 cm must be provided for better rainwater drainage.
- Install the walkway membrane with a continuous weld around the perimeter (min 3 cm weld).



[WWW.RENOLIT.COM/ROOFING](http://WWW.RENOLIT.COM/ROOFING)

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