

# PRODUCT DATA SHEET

## PRODUCT DESCRIPTION

The Protectus wood protection tape **permanently protects your wood substructure** in terrace construction **from waterlogging and rain** and can therefore significantly increase the substructure's service life. It is versatile **in its application** and is used for structural wood protection.

The Protectus tape can also be used as a **separating layer between aluminium profiles and hot-dip galvanised steel beams** thanks to its electric insulation property.

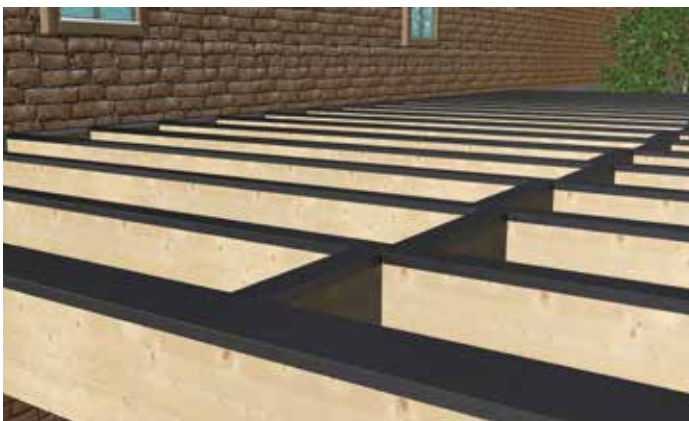
## ADVANTAGES

- Structural wood protection
- Easy to apply thanks to the adhesive film
- Optimal fit thanks to the very thin material
- Tear-proof and permanently resistant
- Screws can simply be screwed through it
- Can be individually cut to length

## MATERIAL

- Butyl rubber, black
- Has butyl rubber adhesive on one side with a high adhesive force of  $\geq 100 \text{ N}/25 \text{ mm}$

## IMAGES OF APPLICATIONS



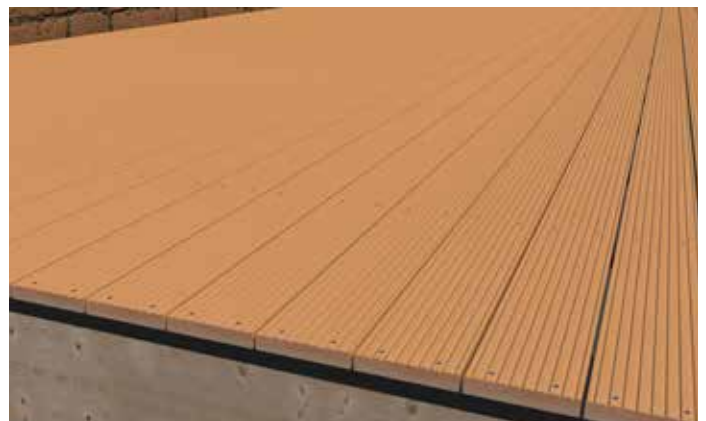
A wood substructure with the Protectus wood protection tape.

## PROTECTUS, WOOD PROTECTION TAPE



## MATERIAL PROPERTIES

- High resistance to ageing
- High electrical insulation properties
- Good resistance to acids and bases
- Very low resistance to oils and greases
- Temperature resistance from  $-30$  to  $+80 \text{ }^\circ\text{C}$



The Protectus wood protection tape under a wooden terrace.

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## PROTECTUS, WOOD PROTECTION TAPE

### PRODUCT TABLE

Art.-No.	Designation	Dimensions <sup>1)</sup> [mm]	PU
946157	Protectus, wood protection tape	20000 x 75 x 0.5	1

<sup>1)</sup>Length x width x height



### INSTRUCTIONS FOR USE

- Processing at +5 °C to +40 °C
- Surfaces to be taped must be free of grease, oils, surfactants, dirt and dust
- Not resistant to oils and organic solvents (e.g. petrol)
- Store dry and protected from UV light at +5 °C to +25 °C

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department ([technik@eurotec.team](mailto:technik@eurotec.team)).