



## Technical Data Sheet

### U-PAD 90x60x6 mm Protection pad

#### COMPONENTS

The U-PAD 90x60x6 is composed of 1 piece

#### CHARACTERISTICS

Thickness of the pads: 6 mm

Weight: 0,026 kg

Weight/ m<sup>2</sup>: 4,35 kg/ m<sup>2</sup>

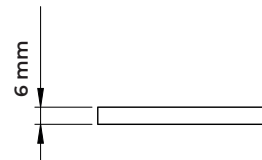
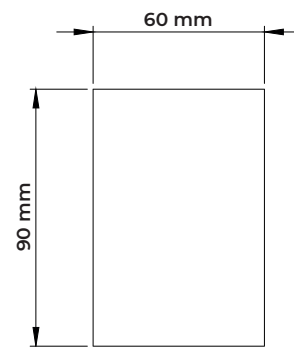
Material: Coated PU rubber granulate

Tension under pressure: 0,55 N/mm<sup>2</sup> (55 T/m<sup>2</sup>) for a deformation of 25 % (following DIN EN ISO 3386/2)

Building material class: E following EN 13501-1

Plasticizer migration: When laying on membranes that are not compatible with rubber, there is a risk of migration of plasticizers

Temperature range: -40 °C to 120 °C



#### PACKAGING

Packaging U-PAD 90 x 60 x 6 mm

Pieces per carton: 24 pcs

Carton weight: 0,66 kg

Carton dimension: 270 x 120 x 25 mm

#### APPLICATIONS

The **U-PAD** protective pad is made up of recycled rubber. It is placed under the pedestal and provides additional acoustic values. It helps protect the substrate if it is subject to puncturing.

Additional features:

Stabilizes the laying of pedestal on raw/granular concrete. Provides a better foundation and a homogeneous distribution of loads on support.

Significantly reduces slippage of the pedestal on an inclined or non-inclined surface.

The U-PAD 90 x 60 mm are adapted for use under wooden joists and can be stacked (up to 4no high).

#### SAFETY INSTRUCTIONS

Buzon pedestals and accessories are designed to support external raised floors for pedestrian traffic only and are not designed to support or be subjected to moving and/or vibrating machinery & equipment, including maintenance, cleaning vehicles, automobiles and other similar equipment.

