

TECHNICAL SHEET

Econotapis Vilt®

8, 14 & 20 mm

Lined character, budgetary solution



DESCRIPTION

The walking surface consists of polypropylene fibres that are planted on a PVC backing. The Econotapis Vilt absorbs dirt and moisture and has been specifically developed for entrances. The mat is glued on a backing of PVC foam for the heights 14 and 20 mm. The mat is available in standard sizes or is cut to size. The Econotapis Vilt can be cleaned with a carpet shampoo and is therefore easy to maintain.

APPLICATION

Appropriate for low to moderate traffic.

Traffic 250+ passages daily

Locations Home, shop or office

PRODUCTION

The mat is made to size. Dependent on the length of the walking direction, the Econotapis Vilt is made in one piece, taking into account the width of the rolls 1 m, 1.5 m or 1,92 m for the mats in 14 or 20 mm. For the mat in 9* mm, the maximum roll width is 2 m. For the price of the mat, the calculation is also based on the full roll width 1, 1.5 or 2 m in the walking direction. The required function and surroundings are relevant for the design and division of the mat.

**Shrinkage possible of maximum 3 % in case the mat is not glued on a solid ground.*

INSTALLATION

The mat is 8, 14 or 20 mm high and is, in case of 14 or 20 mm height, installed in an even matwell of respectively 15 or 20 mm. The corresponding built-in frame is made of anodised aluminium or brass (only possible in 20 mm).

MATERIAL CHARACTERISTICS

DRYING SURFACE

Material: 100% PP (polypropylene)
Structure: needle felt
Colours: grey (V01), anthracite (V20), beige (V21)

BACKING

Material: PVC foam

MAT CHARACTERISTICS

The total height of the mat is 8, 14 or 20 mm. The Econotapis Vilt weighs respectively approximately 2, 3 or 5 kg/m².

Verimpex Matting reserves the right to make adjustments to the products without prior communication.