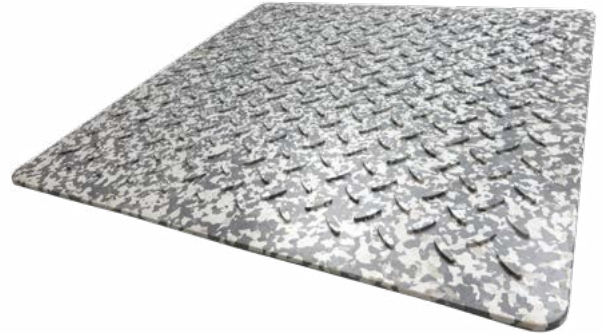


FATRAFOL WALK 600 is an anti-slip and protective roofing tile, manufactured from PVC-P membrane. The tiles are manufactured from excess PVC material remaining after the production of Fatra roofing membranes.

The tiles have a grey / white flecked pattern, and are installed by hot air welding to the existing Fatra roofing membrane

USE

FATRAFOL WALK 600 tiles are designed to create slip-resistant walkways and access routes that serve for the operation and maintenance of technical equipment on Fatra membrane roofs.



BENEFITS

- Excellent weather resistance, including UV protection
- Deep surface texture provides high slip resistance
- Easy drainage of rainwater
- Hot air weldability with FATRAFOL PVC-P membranes
- Easy and quick installation



PACKAGING AND STORAGE

Tiles are packed in cardboard boxes on a pallet
 1,200 mm x 800 mm
 (7 pcs/box, 18 pcs/pallet, 126 pcs/pallet).

At customer's request, the tiles can be placed loose
 on a pallet with dimensions 1,200 mm x 700 mm
 (2 stacks of 63 pcs, 126 pcs/pallet).

It is recommended to store the tiles in a dry place at
 temperatures between -5°C and +30°C. When storing
 on site, the product must be protected against dirt and
 adverse weather conditions until it is installed.



DIMENSIONS AND TECHNICAL PARAMETERS

Parameter	Measures
Length	605 mm ± 5 mm
Width	605 mm ± 5 mm
Total thickness	10,0 mm ± 0,5 mm
Anti-slip design height	3 mm (informative value)
Weight	3,4 kg/piece ± 5 %
Reaction to fire	E class

