VestaEco V

An environmentally friendly vapor barrier based on cardboard.



An environmentally friendly vapor barrier based on cardboard. It is a very durable, laminated, four-layer vapor barrier layer reinforced with polyester mesh. It provides a healthy indoor environment by maintaining an optimum moisture content. It also protects thermal insulation and structural elements against excessive water vapor. VestaEco V is an ideal solution for eco-friendly house construction with the use of natural insulation materials. Due to its increased mechanical properties, it is commonly used in combination with VestaEco FIBRA blow-in insulation. Easy assembly and special VT tape for taping joints ensure effective operation.

Certificates: CE

Product advantages:

- Provides a healthy indoor environment
- Stops water vapor
- Environmentally friendly material
- Robust, recommended for VestaEco FIBRA blow-in insulation
- Easy installation ensures effective operation

Available dimensions

Format mm	Thickness mm	pcs/pallet	m2/pallet	kg/m2	kg/pallet
125 cm x 48 m					

Technical parameters

Parameter	Value
components	multilayer cardboard, polyester
weight	221 g/m2
thickness	0,3 mm
Sd coefficient	0,70 m
air resistance	57 s/100 ml