FDB Vario NET



QUICK OVERVIEW: STRENGTHS

Perfectly sealed window and door next to a heat insulation system

- Variable hygrometric window tape with mesh
- Indoor and outdoor use, regulates the passage of vapour
- With fibre-glass for over plastering
- Double-sided adhesive strip

Features:







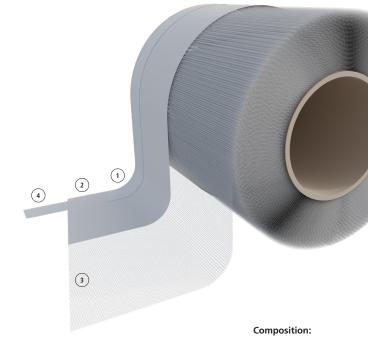




Classification:



Technical data sheet		
Glue		acrylic
Glue carrier material		PET.PVC
Fiberglass mesh for plastering		100 mm
S _d value	EN ISO 12572	0,03 - 15 m
Permeability coefficient (joints)	EN 1026	a ~0 m³/[h m (daPa) ⁿ]
Tightness against driving rain (joints)	EN 1027	≥1050 Pa
Emissions	EMICODE®	very low
Working temperature		+5°C / +45°C
Temperature resistance		-40°C / +80°C
Fire reaction class	EN 13501-1	E
UV stability		6 months
Storage place		dry, protected from UV rays, +1°C / +20°C
Storage period		max. 12 months



Acrylic glue with silicone liner (1)

Multilayer non-woven PET.PVC (2)

Fiberglass mesh 3

Acrylic glue with silicone liner 4

Codes and measures						
Version	Code	Measures (mmxm)	Box (pc)	Pallet (box)		
FDB Vario NET	02045775	75x30	4	24		