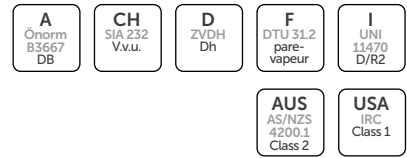


STOP HOUSE NET 110



VAPOUR BARRIER Sd 40 m

- Transparent, ensuring quick and easy installation
- The reinforcement grid offers great resistance, even in the event of pressure caused by the insulating material being blown
- Specific material with the function of limiting the passage of vapour from the hot part to the cold part of structures, avoiding the formation of condensation



CODE	tape	H [m]	L [m]	A [m ²]	pcs
STOPH110	-	1,5	50	75	80

COMPOSITION

- ① top layer: PA functional film
- ② middle layer: PE reinforcing grid
- ③ single layer: PE functional film



TECHNICAL DATA

properties	standard	value
mass per unit area	EN 1849-2	110 g/m ²
thickness	EN 1849-2	0,22 mm
water vapour transmission (Sd)	EN 1931	40 m
MD/CD tensile strength	EN 12311-2	> 220 / 190 N/50mm
MD/CD elongation	EN 12311-2	15 / 15 %
resistance to nail tearing MD/CD	EN 12310-1	> 155 / 145 N
watertightness	EN 1928	conforming
indirect exposure to UV rays	-	2 weeks
thermal resistance	-	-20 / 80 °C
reaction to fire	EN 13501-1	class F
resistance to penetration of air	EN 12114	< 0,02 m ³ /(m ² h50Pa)
water vapour resistance:		
- after artificial ageing	EN 1296 / EN 1931	conforming
- in the presence of alkalis	EN 1847 / EN 12311-2	npd
thermal conductivity (λ)	-	0,4 W/(m·K)
specific heat	-	1800 J/(kg·K)
density	-	approx. 500 kg/m ³
water vapour resistance factor (μ)	-	approx. 182000
VOC content	-	0 %

PLATES AND ANGLE BRACKETS
POST BASES
SCREWS AND FASTENERS FOR TERRACES
SCREWS FOR TIMBER
SCREWS FOR METAL
CHEMICAL AND METAL ANCHORS
METRIC
SOUNDPROOFING
SEALANTS, TAPES AND PROFILES
ROOF ELEMENTS
MEMBRANES
TOOLS