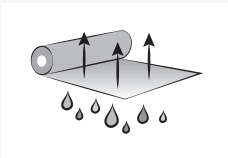
CLIMA CONTROL 80

CE EN13984

Membrane with variable diffusion

Vapour check polyamide (PA) film with polypropylene (PP) reinforcing layer

FR	CH	DE	IT
DTU 31.2 frein-vapeur	SIA 232 V.v.u.	ZVDH fv.	UNI 11470 D/R1



VARIABLE DIFFUSION

Variable resistance to vapour diffusion: maximum protection for walls and excellent security in insulation

ENERGY RECONDITIONING

Ideal to increase energy performance for packages and solutions for reconditioning of existing structures

TRANSPARENCY

Easy to install thanks to its transparent quality; controls the passage of water vapour based on climate and humidity

DID YOU KNOW THAT...?

HYGROMETRIC PROPERTIES

The special PA film gives the product the ability to adapt to the hygrometric conditions of the building. If the membrane comes into contact with high humidity levels, it transforms from a vapour barrier into a breathable product, guaranteeing that the structure remains dry.

CODES AND DIMENSIONS

code	ex code	description	tape	H x L [m]	A [m²]	pcs/
CLIMA80	D15402	CLIMA CONTROL 80	-	1.5 x 50	75	81

WHERE CAN IT BE APPLIED?