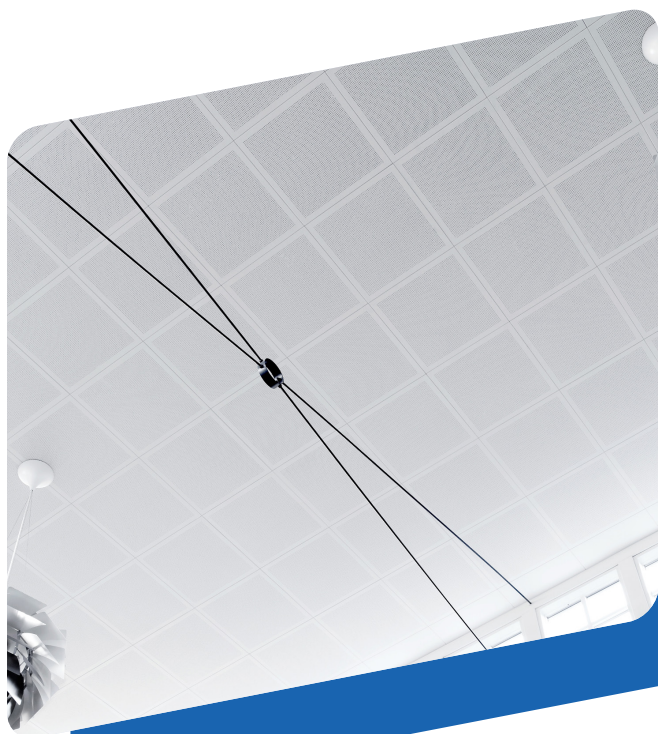




GYPTONE® ACTIV'AIR® REG POINT 11

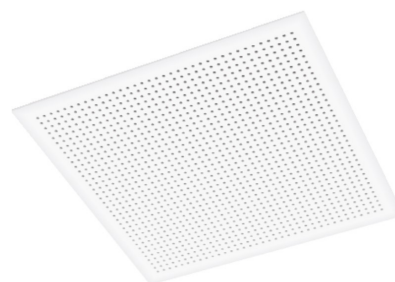


Product Description

Sound-absorbing access panel made of laminated plasterboard, perforated using a punching process and manufactured using Activ'Air® technology. White finish.

Tecnología Activ'Air®

Placo® Activ'Air® products incorporate a compound capable of chemically reacting with formaldehyde, neutralising it without releasing it back into the air. They capture and transform up to 70% of these aldehydes into inert compounds, and under normal conditions are effective for at least 50 years.



Storage and conservation

Store the panels on flat surfaces and never outdoors, keeping them covered and protected from sunlight and rain.

Conditions of installation

Recommended installation with Quick-Lock® profiles. For D-edge, installation with T-24 profile is recommended. Gyptone® panels should be installed and used in rooms with relative humidity below 70% and/or temperatures below 45°C.

Handling

Special care must be taken when transporting and handling the plates, avoiding knocks that could cause them to break, especially around the edges.

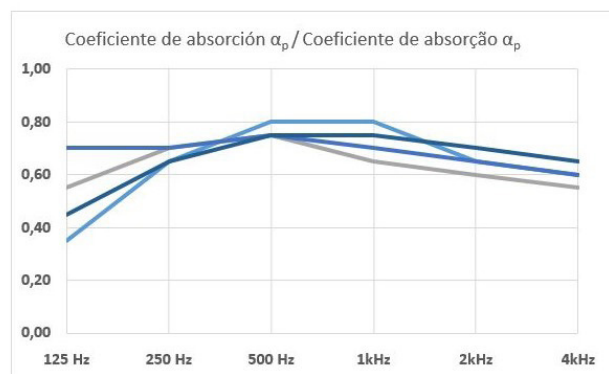
Surface maintenance description

The boards can be cleaned with a vacuum cleaner to remove the dust. The final surface can be painted on the back using a short-haired roller. Using water vapour permeable paint is recommended. The boards must not be spray painted.

GYPTONE® ACTIV'AIR® REG POINT 11

Characteristic	Value
Norms	EN 14190, Gypsum plasterboard products from reprocessing. Definitions, requirements and test methods
Long Edge Type	A / E-15 / D2
Fire Reaction (EN Standard)	A2-s1, d0
Perforation type name	Circulars
Perforation size	6.5 mm
Perforation ratio	12 %
Back tissue color	White
Color description	White NCS 0500
Total VOC emissions value	A+ (France. Arrêté DEVL1104875A)

Edge type	Dimensions (mm)			Weight (kg/m²)	Packaging	
	Length (mm)	Width (mm)	Thickness		Boards/Box	Boxes/Pallet
A / E-15 / D2	600	600	10	7.6	8	16
A / E-15 / D2	600	600	12.5	8.4	6	16
A / E-15 / D2	600	600	10	7.6	8	16



POINT 11					
Plenum		58 mm	200 mm	200 mm	300 mm
Lana mineral Lã mineral		45 mm	-	50 mm	70 mm
Frecuencias Frequências	125 Hz	0,35	0,55	0,70	0,45
	250 Hz	0,65	0,70	0,70	0,65
	500 Hz	0,80	0,75	0,75	0,75
	1kHz	0,80	0,65	0,70	0,75
	2kHz	0,65	0,60	0,65	0,70
	4kHz	0,60	0,55	0,60	0,65
α_w		0,70	0,65	0,70	0,75
NRC		0,70	0,65	0,70	0,70
α_m		0,75	0,65	0,70	0,75

