

Perforated acoustic gypsum products

—
The solution for your
decorative acoustic
ceilings



PERFORATED BOARDS AND TILES

Gyproc's versatile range of ceiling systems combines aesthetic and acoustic performance with the unique environmental properties of gypsum. The Gyproc ceiling range includes lay-in grid tiles and seamless boarded solutions.

All perforated boards and tiles come with Activ'Air technology for improved air quality.



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All our systems are covered by SpecSure® when using genuine Gyproc® products

Edge details

Gyproc ceiling systems create a new flexibility in design and construction. The wide range of products give fresh and creative freedom for interior designers, enabling them to fully realise the visual and acoustic ambience of their designs. The products are available in five edge profiles as shown below:

A



E15



D2



Tapered
(T/E)



Squared
(S/E)



GYPTONE BIG BOARDS

Gyptone BIG Boards are the ideal solution for large rooms that need an acoustic ceiling without any visible joints between the boards. The boards have a strong surface and even stronger connections, which makes them the perfect choice for acoustic walls and ceilings. They are manufactured with tapered edges on all sides for easy and seamless jointing.

The range includes four attractive perforation shapes allowing multiple design solutions.

Gyptone BIG Line 6

Acoustic board with 6 x 80mm linear perforations, giving a total perforated area of 13%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	2400	4 side T/E

Gyptone BIG Quattro 41

Acoustic board with 12mm square perforations at 25mm centres, giving a total perforated area of 16%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	2400	4 side T/E

Gyptone BIG Quattro 71

Acoustic board with 3mm square perforations at 8.33mm centres, giving a total perforated area of 9%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	2400	4 side T/E

Gyptone BIG Sixto 63

Acoustic board with a unique 12mm hexagonal perforations at 20mm centres, giving a total perforated area of 15%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	2400	4 side T/E

GYPTONE BIG CURVE BOARDS

Gyptone BIG Curve boards provide the opportunity to create curved ceilings with sound absorbing properties. The large format also enable the possibility to create large monolithic ceiling surfaces without visible joints. These boards are made with tapered edges on the long sides and squared edges on the short sides.

The range includes three attractive perforation shapes allowing multiple design solutions.

Gyptone BIG Curve Line 6

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
6.5	1200	2400	T/E



Gyptone BIG Curve Quattro 41

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
6.5	1200	2400	T/E



Gyptone BIG Curve Sixto 63

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
6.5	1200	2400	T/E



GYPTONE TILES

Gyptone tiles are the perfect solution for schools, offices, retail, and other indoor environments combining durability with attractive design and excellent acoustic properties. These tiles, backed by special sound absorbent tissue, are produced in three different edge designs, suitable for both exposed and concealed grids. These demountable tiles allow for hassle free access to the ceiling cavity.

The range includes six attractive perforation shapes allowing multiple design solutions.

Gyptone Point 11

Pre-finished white tile with 6.5mm diameter round perforations at 15mm centres, giving a total perforated area of 12%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
10/12.5	600	600	A, E15, D2

Gyptone Line 4

Pre-finished white tile with 6 x 95mm line perforations, giving a total perforated area of 18%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
10/12.5	600	600	A, E15, D2

Gyptone Quattro 20

Pre-finished white tile with 9mm square perforation at 19.5mm centres, giving a total perforated area of 18%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
10/12.5	600	600	A, E15, D2

Gyptone Quattro 50

Pre-finished white tile with 12mm square perforation at 25mm centres, giving a total perforated area of 18%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
10/12.5	600	600	A, E15, D2

Gyptone Quattro 70

Pre-finished white tile with 3mm square perforation at 8.33mm centres, giving a total perforated area of 11%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
10/12.5	600	600	A, E15, D2

Gyptone Sixto 60

Pre-finished white tile with 11mm hexagonal perforations at 20mm centres, giving a total perforated area of 17%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
10/12.5	600	600	A, E15, D2

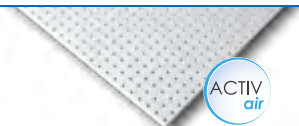
The comprehensive Rigitone range comprises high-quality acoustic perforated boards made from gypsum. It enables the creation of jointless ceiling with harmonious and architecturally appealing patterns, combining outstanding acoustic properties.

The range includes seven individual patterns, consisting of set and random design options.

Rigitone 6/18

Acoustic board with 6mm diameter round perforations at 18mm centres, giving a total perforated area of 8.7%.

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1188	1998	S/E



Rigitone 8/18

Acoustic board with 8mm diameter round perforations at 18mm centres, giving a total perforated area of 15.5%.

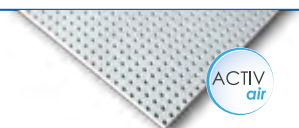
Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1188	1998	S/E



Rigitone 8/18Q

Acoustic board with 8mm diameter round perforations at 18mm centres, giving a total perforated area of 19.8%.

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1188	1998	S/E



Rigitone 8-15-20

Acoustic board with 8, 15 and 20mm diameter round perforations randomly distributed, giving a total perforated area of 6%.

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	2000	S/E



Rigitone 8-15-20 Super

Acoustic board with 8, 15 and 20mm diameter round perforations randomly distributed, giving a total perforated area of 10%.

Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	1960	S/E



Rigitone 12-20/66

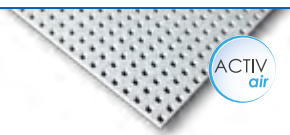
Acoustic board with 12 and 20mm diameter round perforations at 66mm centres, giving a total perforated area of 19.6%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1188	1980	S/E

Rigitone 12/25Q

Acoustic board with 12mm square perforation at 25mm centres, giving a total perforated area of 23%.



Thickness (mm)	Width (mm)	Length (mm)	Edge Detail
12.5	1200	2000	S/E