

Not limited into acoustic decorative panel
But better solution to life & working space





Oppeo Acoustics, one modern high level innovation & design enterprise, affiliated to Oppeo Holdings Group, which started the business of cement board, magnesium oxide board and wall cladding panel since 2002. With seeing the high demand of acoustic environments, Oppeo entered into sound-absorbing industry in 2006 and invested the manufacturing facility of perforated board at the same time. After deep understanding of acoustics market with several years, people 's demand are not limited into acoustic property only, but for visual and aesthetic feeling, thus Oppeo open new plant with polyester fiber acoustic material in 2013.

Not like traditional companies, from the humble beginning, Oppeo business are not limited in supplying, manufacturing, but more eyes on R&D, innovation and integrated system resources solution. "Better your life" is our company philosophy. All our staffs are young with full passion and with same sense of worth, also possessing abundant experience with design, sales, technology craft. Our aim is to provide excellent sound and elegant materials for life and working environment. All materials are environment friendly which meet the demand of beauty life.

Oriented by customers' need, Oppeo has been keeping tight pace with meet their demands, including contactors, distributors, architecture, designer and etc. Our products have been successfully sold into Australia, USA, Denmark, India, UK and so on.

Our main product ranges:

- Acoustic Solid Panel
- Acoustic Screens & Partitions
- Acoustic Printed & Texture Panel
- Acoustic Absorber & Diffuser
- Perforated Acoustic Panel
- Acoustic Baffles & Clouds
- Acoustic Batt & Fabric
- Wooden Acoustic Panel & Perforated Gypsum Board

Apart from polyester products, Oppeo wooden acoustic panel, perforated gypsum board with its original 10 years' more production experience have been appointed as OEM manufacturing base for domestic and international famous group, some of them are ranked with World Fortune 500 reputation.

● ACOUSTIC SOLID PANEL

Acoustic Solid Panel, is made from 100% polyester material with most basic shape. It is a new type of sound absorbing material with variety of advantages, such as sound absorption, flame retardant, innocuous, no-irritating, no smell. It is a new indoor decoration material which supply good acoustic level and elegant decoration for life and work quality.

Specs:

Standard Size: 1220x2440mm.

Custom-made optional

Thickness: 5-25mm optional

Weight: 1300-3300gsm

Color: 40 colors above optional

Pattern: Plain, Texture, Printed and etc

Fire rating: ASTM E84 A

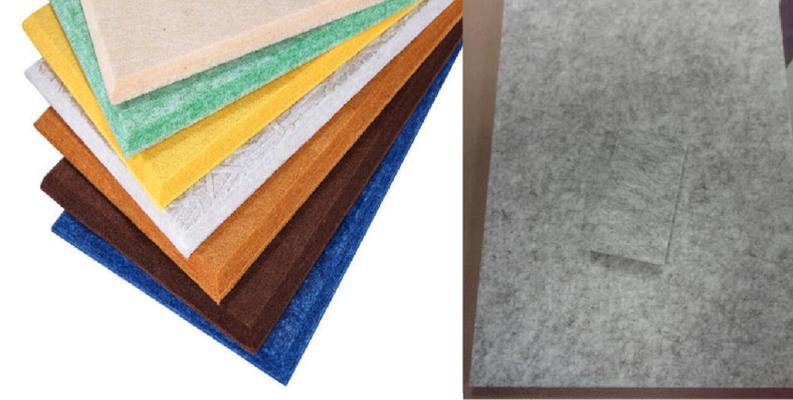
Eco Friendly: E0

Acoustic performance: NRC 0.8 above

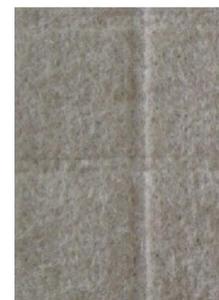
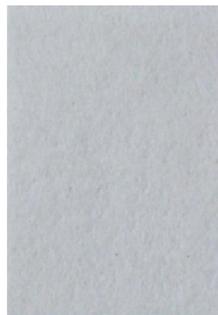
Package: Carton and Plastic bag

Application:

Theater, Recording Room, Opera, Conference, Broadcast studio, KTV, Audition room, TV station, Business office, Hotel, Villa etc



Extended Plain Series:



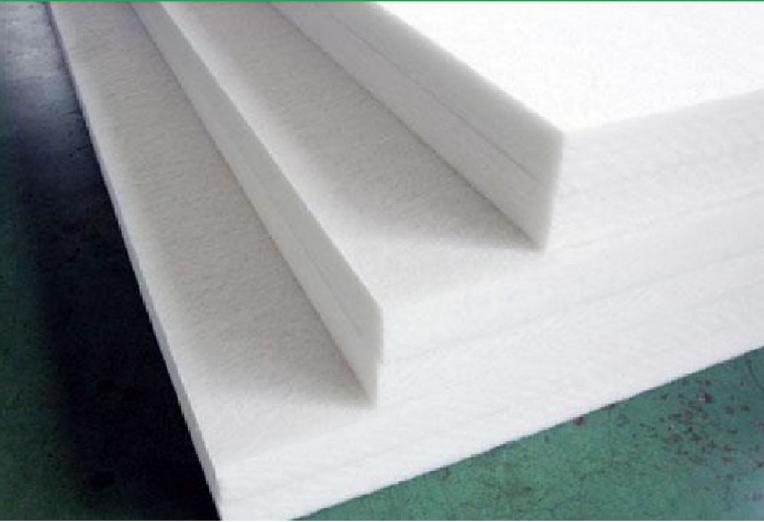
Texture Series:



Printed Series:



● ACOUSTIC BATT & FABRIC



Acoustic Batt, is also called sound absorption cotton, made of 100% polyester material as well. It is widely used as based layer or filler for better sound absorption effect.

Standard Size: 1220x2440mm
Thickness: 25mm and 50mm
Weight: 2000gsm
Color: White as standard



Acoustic Fabric, is made of 100% polyester material. It is widely used as surface covering for sound absorption function and elegant decorative effect.

Size: 1200mmx20m, 30m, 50m (optional)
Thickness: 2mm to 5mm
Weight: 650gsm
Color: More than 20 colors optional



● ACOUSTIC SOUND ABSORBER

Acoustic sound absorber, also called soundwave 3D panel, is 100% made of polyester felt with hot press technology to achieve different kind of shapes. It not only takes full use of the original performances of polyester, but also brings new style and elegant decorative appearance. Acoustic sound absorber can be said the most successful innovation on this material, which has been used in many countries with different projects, and get very good feedback. More and more people want to use this kind of panel.

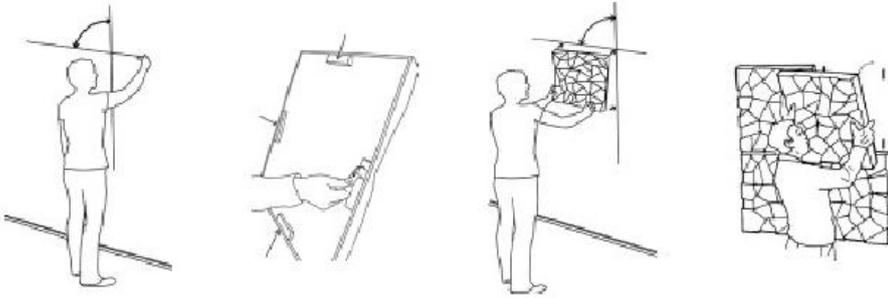
Polyester 3D panel, is light weight sound absorber, which bring quite space and elegant environment to life and working.

It includes 19 designs with 20 colors for choice.

Dimension: A: 250*250*60mm
 B: 500*500*60mm
 C: 400*600*45mm
 D: 540*900*45mm
 E: 600*600*74mm



Installation

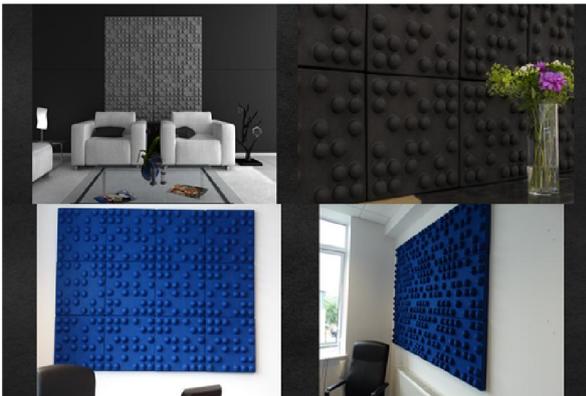
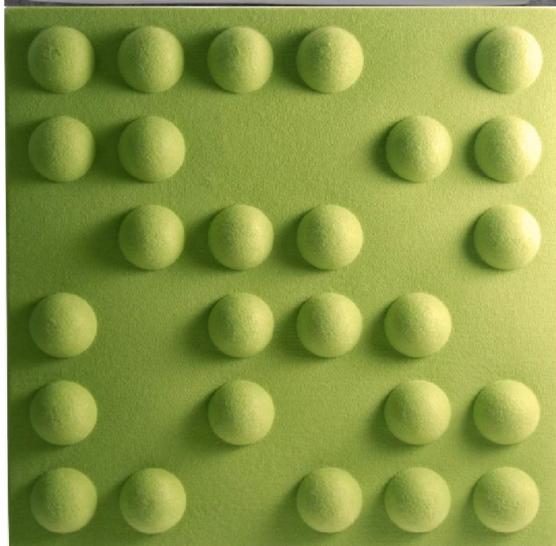
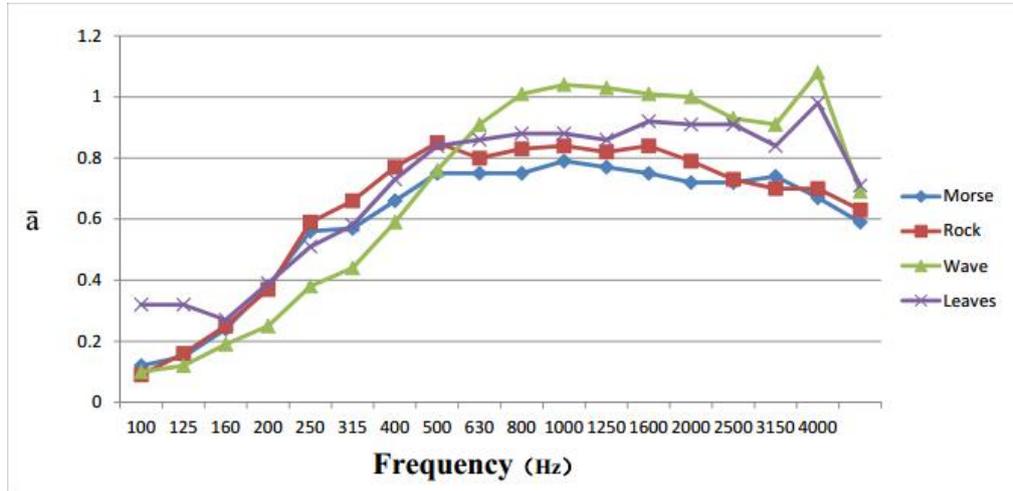


Before starting to attach the panels to the wall, plan the placement of the panels, to avoid having to remove the Velcro and restart - as this will damage the glue. Make sure the wall is clean and dry.

Each panel has four Velcro attachments. For optimal result, attach the Velcro separately on the wall and press each stripe for a minimum of 10 sec before attaching the panel.

Start by putting the first panel on the centre of a horizontal line (a laser level pass is recommended for the best result).

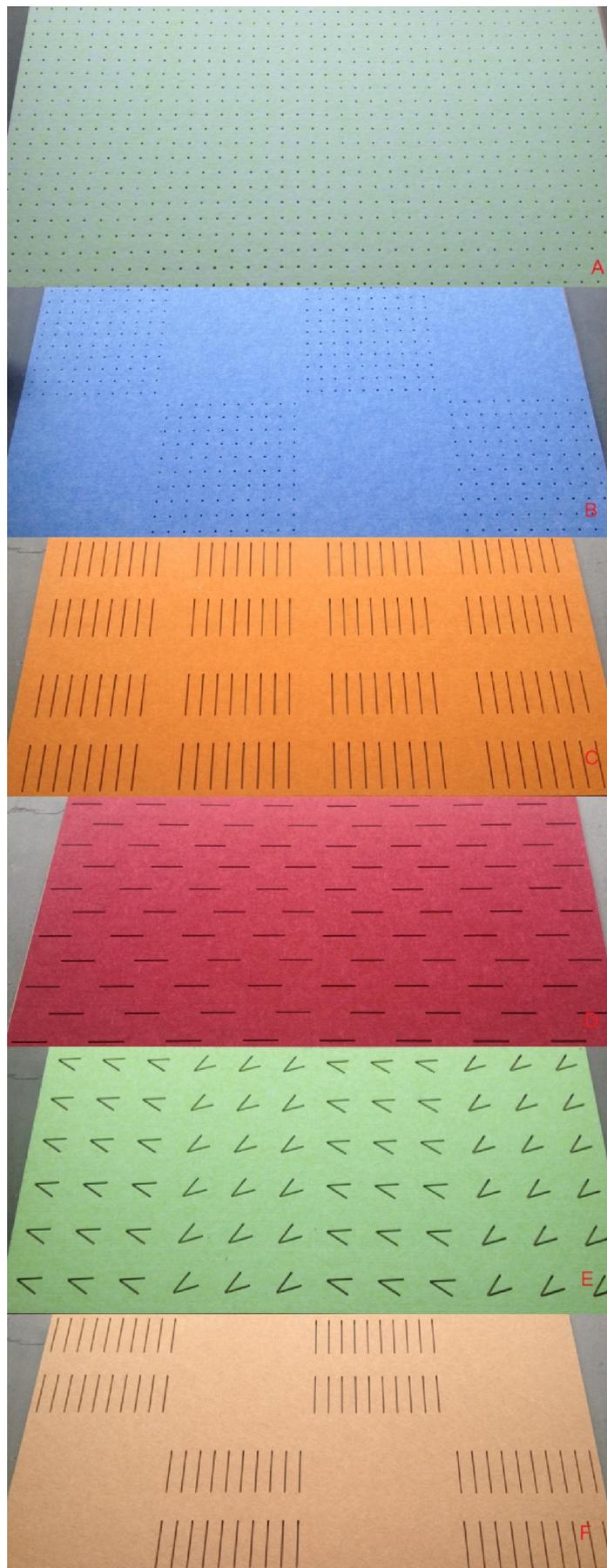
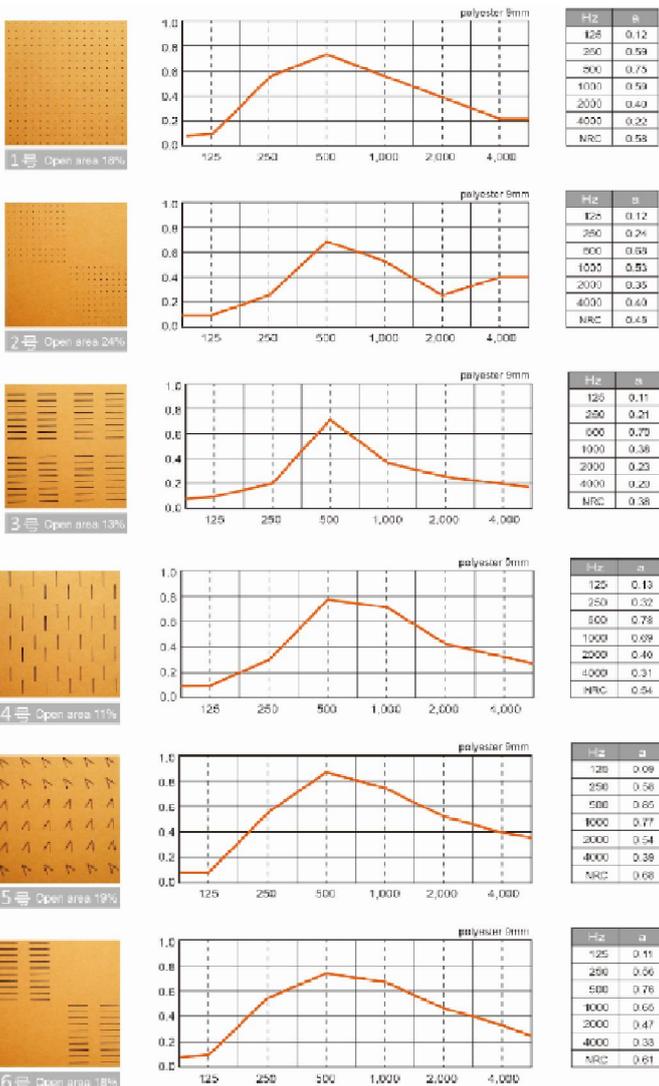
After placing all panels on the wall, make sure that all Velcro attachments sticks to the wall. If needed, press each point further.



● PERFORATED ACOUSTIC PANEL

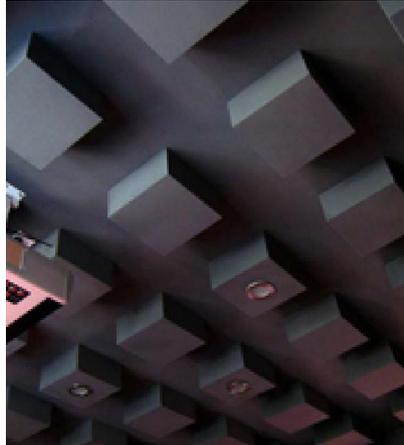
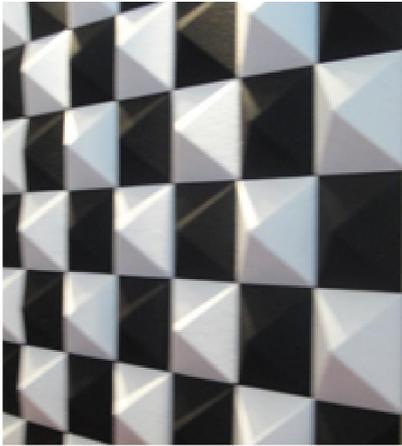
Acoustic is the main performance of polyester fiber material, in order to better use this original sound absorption characteristic, we develop some kind of perforation on this panel, as a supplement of traditional perforated materials. It has been used in some projects in South Korea and Germany. The attractive perforation will bring too much eyes and seems that the potentials is very big in near future.

It includes 6 designs with multi colors optional
 Dimension: 600x1200x9mm
 Design: A-F
 Weight: 0.92KGS/P (6mm holes @ 30mm cc)
 Package: Carton package
 Loading: 5900sqm/40'HQ



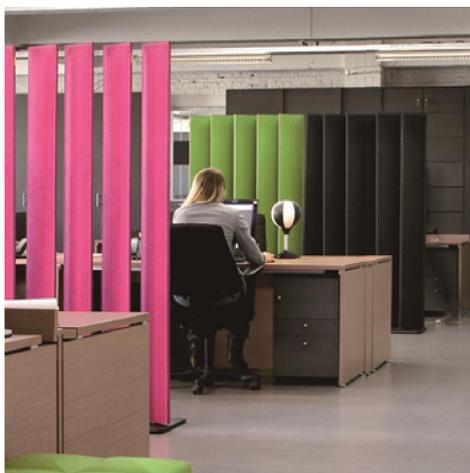
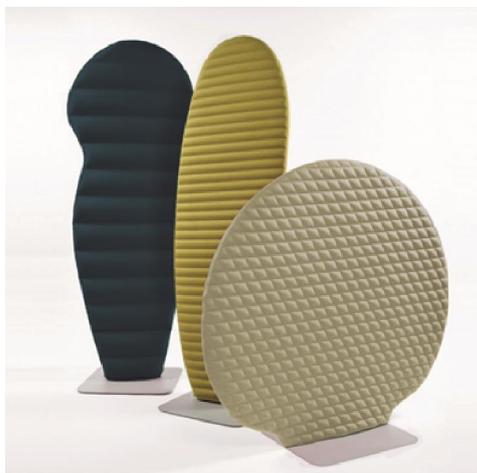
● ACOUSTIC DIFFUSER

Diffuser is one kind of high end sound absorption module, which has been widely used in many areas. The traditional materials are mostly made of wooden, which is in high cost and low fire rating. With this idea, we develop polyester acoustic diffuser, which do not have certain shapes or structures, it will be custom-made by customer's request.



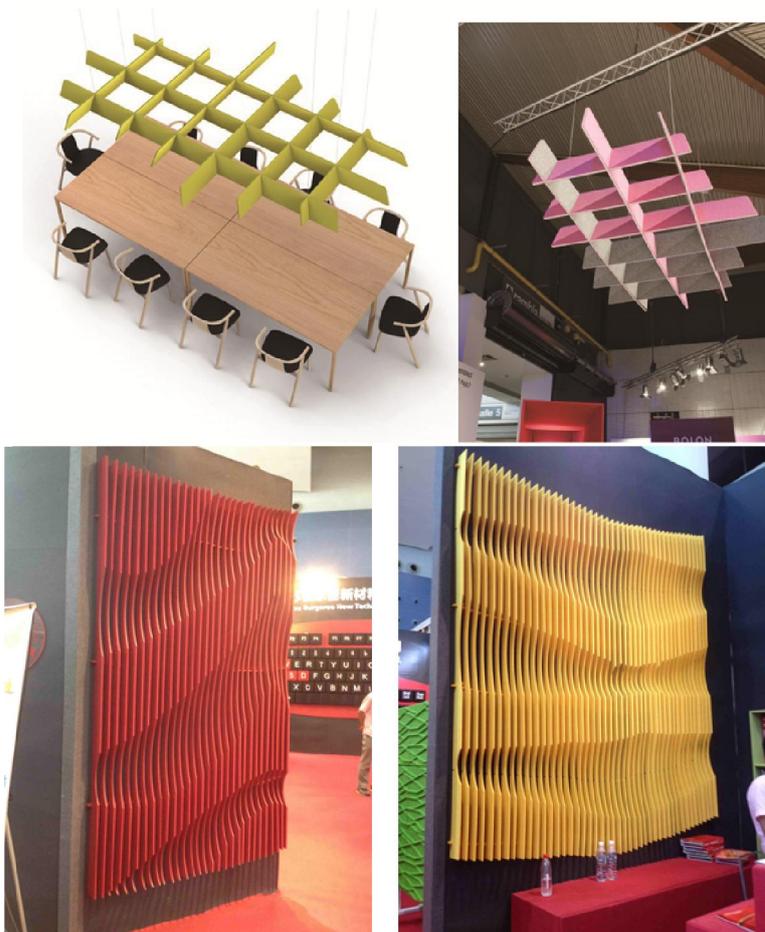
● ACOUSTIC SCREEN & FURNITURE

Nowadays, more and more working environment requires not only elegant decoration, but also open space with quiet effective. Under this situation, polyester panel will be the most suitable material to meet this demand, especially in the screen application.



● MORE SOLUTIONS & APPLICATION

Integrated Solution:



Phone Booth:



We do believe, more applications, designs and innovations will come out with mutual efforts of multi parties. Our worldwide esteemed friends, your ideas or suggestions will be warmly welcome!!!



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