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NEW SHINE

ACOUSTIC SERIES

Basic information / Advantage / Contact



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Acoustic Specification

Item: PET Acoustic

Thickness: 9mm/ 0.35”, 12mm /0.47”

Ingredient: 100% polyester fibre



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Acoustic Features

The raw material of PET acoustical panel is made of 100% polyester fiber. It is formed by high temperature and high pressure. Its characters are sound absorption, non-toxic, non- Irritant, odor-free, etc.

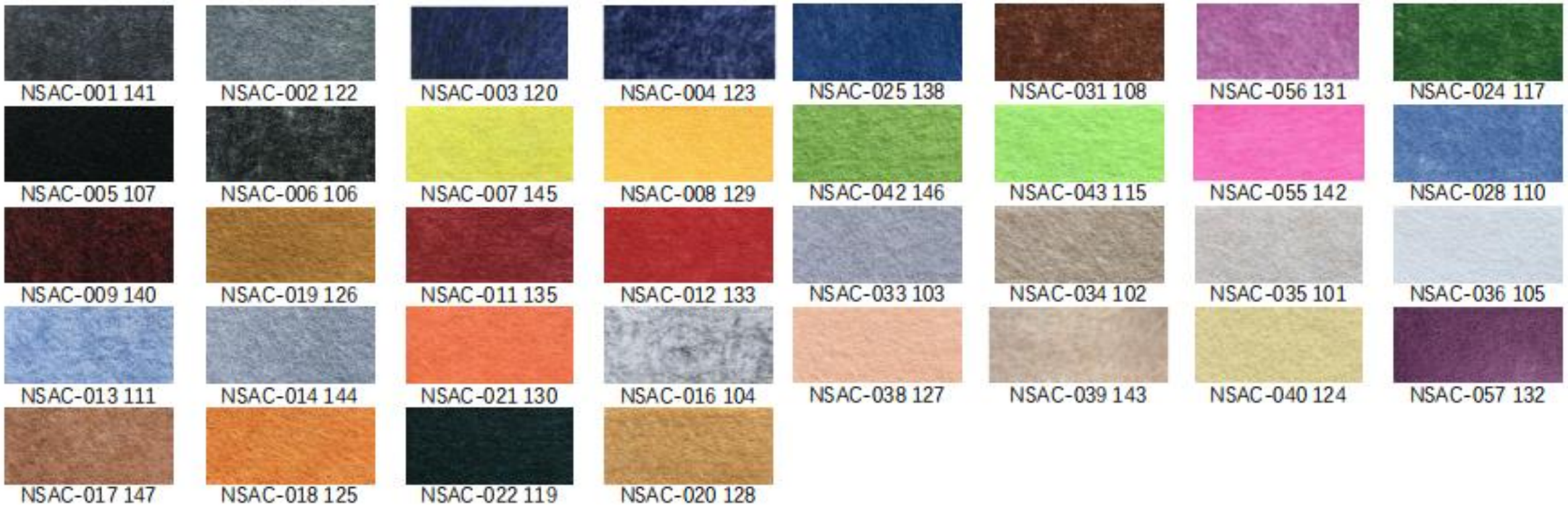
Acoustic Test Results

NO.	Tests Requested	Results
1	Noise Reduction Coefficient	NRC=0.3
2	ASTM E84-17	Class A

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Acoustic Standard Colors

There are 36 colors for selection for most of items, a very few items due to special material or manufacturing processes involved, only have limited colors. Please consult our sales for details.



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Acoustic Wood Texture

There are more acoustic wood texture for selection to meet the needs of customers.


NSAC-045 0005


NSAC-046 0008


NSAC-047 0016


NSAC-048 1249


NSAC-053 9069


NSAC-049 0068


NSAC-050 1237

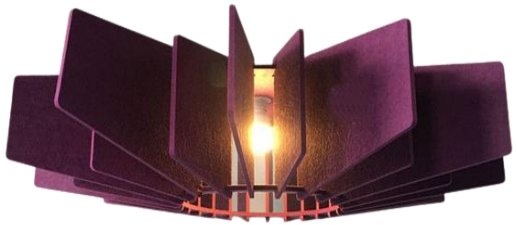

NSAC-051 1250


NSAC-052 1255


NSAC-054 9033

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Acoustic Lighting







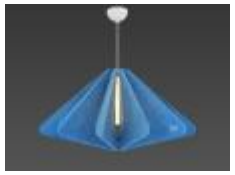
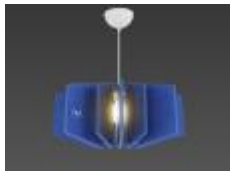

Special Features:

1. Adopt 9mm or 12mm polyester fiber in a range of color options.
2. With great acoustic performance, has sound-absorbing, non-toxic, non-allergenic, and non-irritant characteristics with an E26 base tube inside.
3. Simple designs, the polyester fiber design is easy to disassemble and install.
4. Combining the elements of color, shape, sound, and more combine versatile, noise-reducing functionality with effortless style for a range of projects.
5. Our client tested 10 acoustic lighting fixtures they bought from us in their specific space. We got the feedback the acoustic fixtures lowered the echo by 40% which was huge.

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Acoustic Lighting



Model No.	Picture	Size (mm)	Size (inch)
LL0401SAC		D896*496	D35.3*19.5
LL0402SAC		D450*300	D17.8*11.8
LL0403SAC		D1200*280	D47.2*11.0

Model No.	Picture	Size (mm)	Size (inch)
LL0404SAC		507*507*387	20*20*15.2
LL0406SAC		D450*300	D17.8*11.8"

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Acoustic Lighting





Model No.	Picture	Size (mm)	Size (inch)
LL0412SAC-D24H14		D600*H355	D24”*H14"
LL0413SAC-D19H20		D488*H500	D19”*H19.7"
LL0413SAC-D21H15		D550*H380	D21.7*H15"

Model No.	Picture	Size (mm)	Size (inch)
LL0415SAC-D19H24		D488*H600	D19”*H24"
LL0415SAC-D25H32		D650*H830	D25”*H32"



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Acoustic Lighting



Model No.	Picture	Size (mm)	Size (inch)
LL0410SAC-D18H10		D450*H250	D17.8*10.0
LL0410SAC-D24H12		D610*H305	D24.0*12.0
LL0410SAC-D30H16		D770*H400	D30.3*15.7
LL0412SAC-D19H23		D488*H578	D19*H23"
LL0412SAC-D26H15		D665*H380	D26*H15"

Model No.	Picture	Size (mm)	Size (inch)
LL0411SAC-D20H15		D500*380	D19.7"*H14.9"
LL0411SAC-D37H15		D950*380	D37.4"*H14.9"
LL0411SAC-GR-D20H15		D500*380	D19.7"*H14.9"
LL0411SAC-GR-D37H15		D950*380	D37.4"*H14.9"
LL0409SAC-D23H11		D600*H280	D23.6"*H11.0"

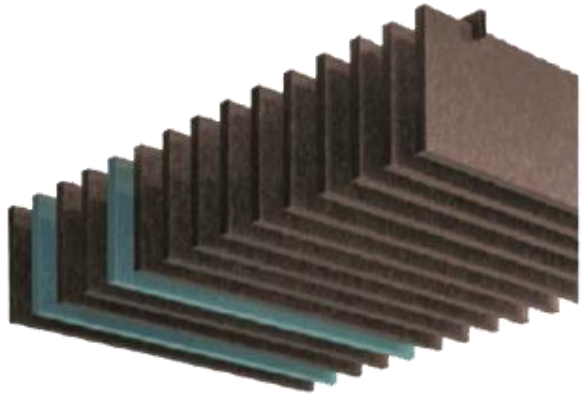

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Acoustic Only

1. Available in round, triangle, rectangle, hexagon shape, etc.
2. Perfect for open ceiling or tall spaces to control sound.









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Application

Widely used in offices, restaurants, hotels, schools, institutions, residences, reception areas and other open commercial spaces.



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