

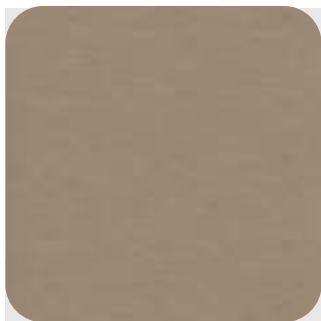


Control Your Emotion

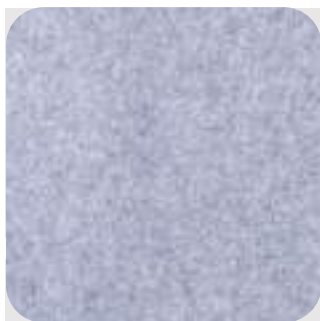
Acoustic Panels Absorber
Color Collection



BS001
Light Camel



BS002
Dark Camel



BS003
Silver Grey



BS004
Orange Yellow



BS005
Jade Green



BS006
Watermelon Red



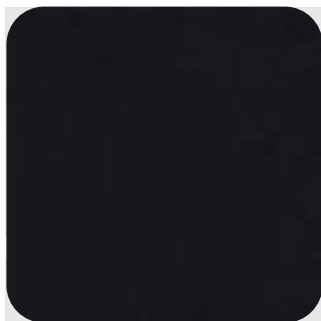
BS007
Snowy White



BS008
Sky Blue



BS009
Light Yellow



BS010
Black



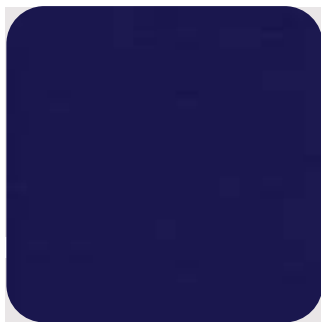
BS011
Violet



BS012
Turquoise



BS013
Bright Red



BS014
Dark Blue



BS015
Brown Bronze



BS016
Light Sky Blue



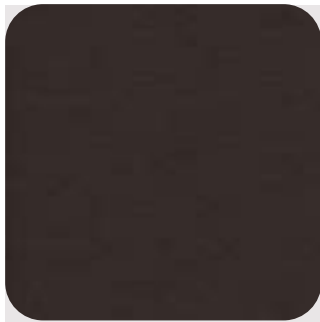
BS017
Longan Yellow



BS018
Light Grey



BS019
Red Coffee



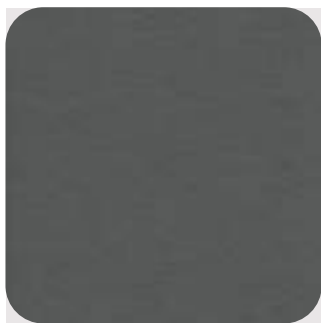
BS020
Misted Brown



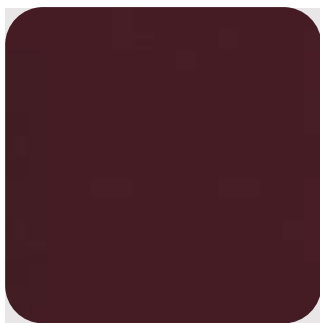
BS021
Coffee



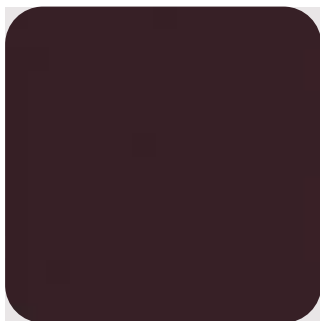
BS022
Bronze



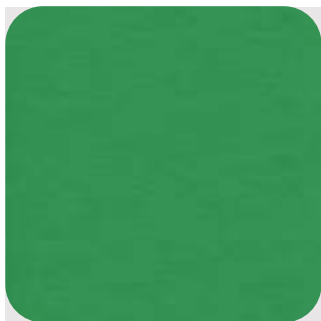
BS023
Moonlight Grey



BS024
Purple Red



BS025
Tan



BS026
Lawn Green



BS027
Blackish Green



BS028
Yellow



BS029
Dark Blue



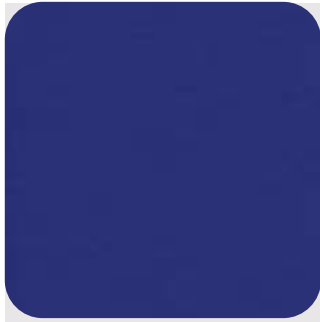
BS030
Cyan



BS031
Sesame Black



BS032
Autumn Leaf Green



BS033
Sapphire



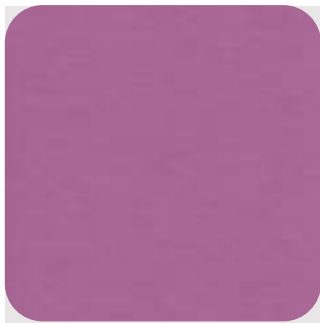
BS034
Pure Blue



BS035
Beige



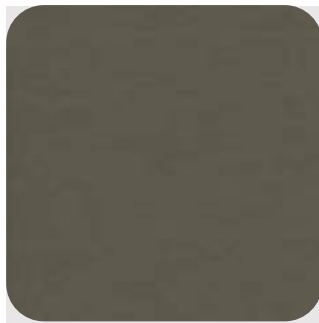
BS036
Mandarin Orange Yellow



BS037
Rose



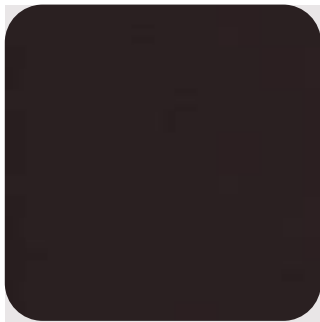
BS039
Red Camel



BS040
African Grey



BS041
Brown



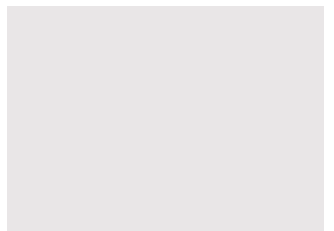
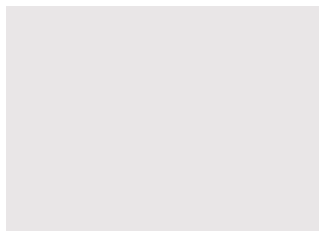
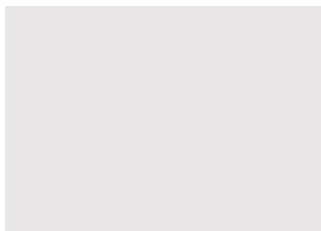
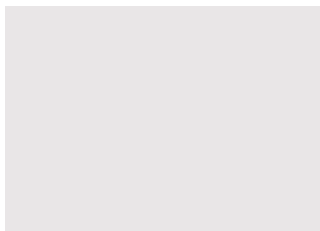
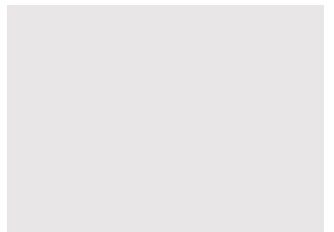
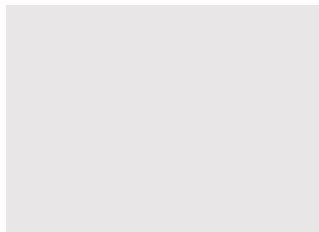
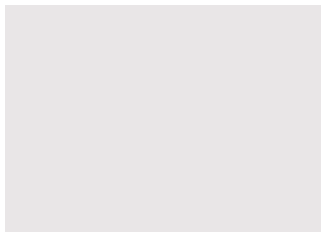
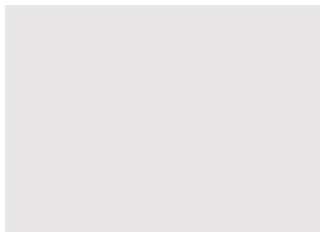
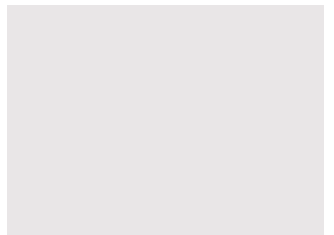
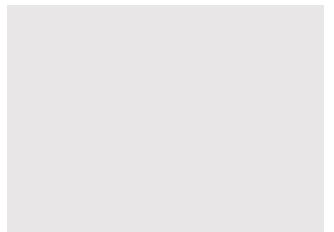
BS042
Maroon



BS043
Dark Grey



BS044
Yellowish Green



Customize Design



Technical Data

Details

Technical Specification

Width	1220 mm
Height	2440 mm
Thickness	9 mm
Weight	5,7 kg

Acoustic Materials

Material Description

WaveBoard® ABS is a high-performance sustainable acoustic absorber made from up-cycled plastic bottles which is certified and accredited. WaveBoard® ABS is manufactured at the highest quality standards, yet slight colour and surface deviations caused by the high degree of recycled fiber are an inevitable part of the product characteristics and do not claim warranty services. Material varies in colour when shown in monitor or in print.

Material Composition

Polyethylene Terephthalate Nonwoven

Fire Test

Class A ASTM E84-2016

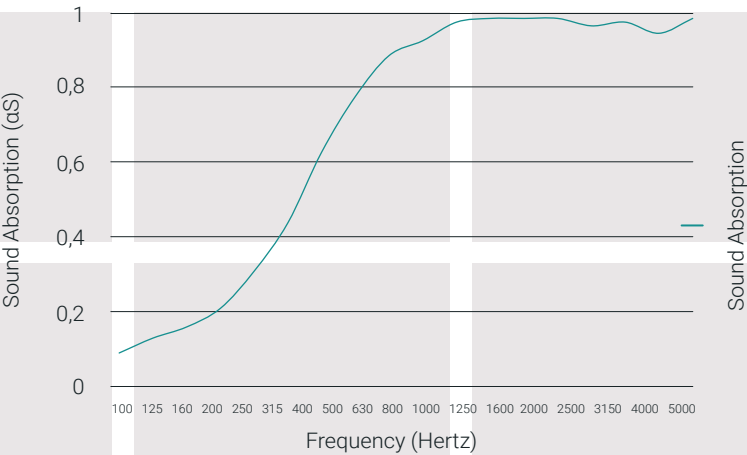
Acoustic Performance

Laboratory Environment

Temperature	24° C
Relative Humidity Reverberation	52%
Chamber Volume	215 m3
Material	WaveBoard® ABS
Sample Size	10.08 m2

Sound Absorption

Test under ISO 354:2003
Measurement of sound absorption in a reverberation room



Information Product

Product Excellence

WaveBoard® ABS is the most effective mid-high frequency absorber with high NRC number. 100% RAW is recycled materials with non-toxic chemical for human and environment.

WaveBoard® ABS is very robust, not shrink, and mold resistant.

WaveBoard® ABS is innovative solution, lightweight and easy to install. Comply to many green products standards to meet healthy environment for work, play and living.

WaveBoard® ABS is tested in independence acoustic laboratory to ensure that the products is fulfill your needs.

Feature

- The Most Effective Absorber for Acoustic Control Speech
- Reduce Echoe
- Eliminate Sound Coloration
- Easy to Install
- Easy to Sharped
- Many Color Option
- Low Maintenance

Application

- | | |
|-------------------|--------------------|
| • Convention Hall | • Office |
| • Auditorium | • School |
| • Ballroom | • Music Studio |
| • Cinema | • Home Theatre |
| • Hotel | • Recording Studio |
| • Hospital | • Living Room |
| • TV Station | • Bedroom |



Hi-Performance
Acoustic Material



Eco
Friendly



Light Weight
Material



Washable



Best
Investation



Non Toxic
Chemical



Anti
Insect



Anti
Fungi



Odorless