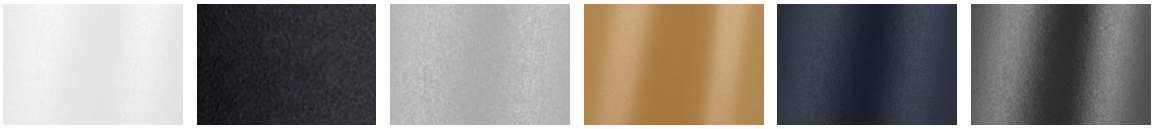
Finishes Color Chart

The aesthetic impacts of lighting solutions on the spaces they illuminate cannot be overstated, regardless of use case. A signature fixture finish is your garnish—embellishing the cocktail that is a perfectly-curated space. We have a range of powder-coated finishes to choose from for a unique look.

Textured Metallic Finishes

For a more striking aesthetic, our powder-coated metallic textures add refined character and dimensional contrast to your space.



FA01
White
Metallic Textured

FA02
Black
Metallic Textured

FA20
Silver
Metallic Textured

FA25
Gold
Metallic Textured

FA44
Midnight Blue
Metallic Textured

FA46
Charcoal
Metallic Textured

FA47
Bronze
Metallic Textured

FA52
Champagne
Metallic Textured

FA53
Red
Metallic Textured

Non-Textured Powder-Coated Finishes

For a polished aesthetic, our smooth powder coated finishes deliver enduring vibrancy and seamless sophistication to complement modern environments.

FA45
Copper
Metallic

FA56
White Gloss

BETACALCO

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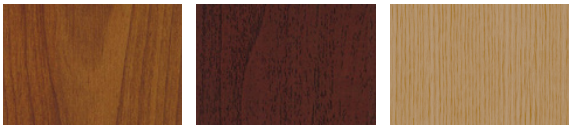
Wood Grain Finishes

For a warm aesthetic, our organic wood grain finishes enhance spaces with timeless texture and refined authenticity.



FA27
Wood Grain
Light Cherry

FA28
Wood Grain
Dark Walnut

FA30
White Oak

Exterior Finishes

For a bold aesthetic, our weather-resistant exterior finishes merge architectural durability with refined color depth to elevate outdoor appeal and withstand the elements.

BL
Black

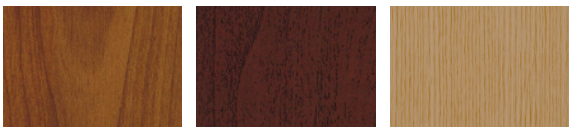
AG
Gray Anthracite

GR
Light Gray
Gray RAL 9006

FA01
White
Metallic Textured

FA02
Black
Metallic Textured

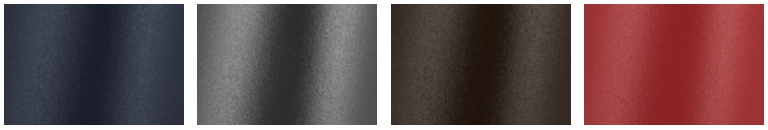
FA20
Silver
Metallic Textured



FA27
Wood Grain
Light Cherry

FA28
Wood Grain
Dark Walnut

FA30
White Oak



FA44
Midnight Blue
Metallic Textured

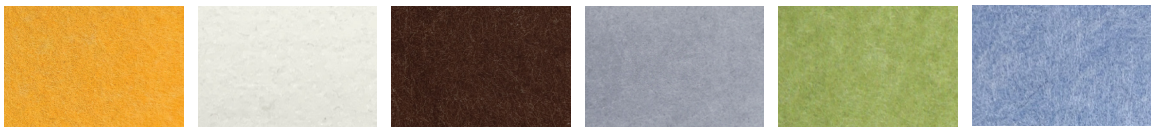
FA46
Charcoal
Metallic Textured

FA47
Bronze
Metallic Textured

FA53
Red
Metallic Textured

Acoustic Panels - Standard Finishes

For a vibrant aesthetic, our curated selection of standard hues infuses bold character into acoustic pieces while maintaining design cohesion.



AP02
Citrus

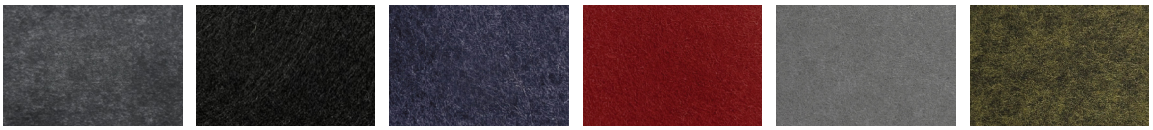
AP04
White

AP08
Red Coffee

AP11
Light Gray

AP13
Apple Green

AP22
Blue



AP26
Sesame Gray

AP27
Black

AP47
Navy Peony

AP60
Pure Red

AP73
Cloudburst

AP89
Douglas Fir

Acoustic Panels - Wood Grain Finishes

For a natural wood finish, our Wood Grain Oak acoustic finish is an ideal choice to elevate your acoustic piece's aesthetic.

APW01
Oak

Custom colors available. Contact factory for more details.

Product Specifications

Composition	100% Polyester Fiber
Recycled Content	Min. 75% post-consumer recycled materials (PET Bottles)
Thickness	½" [12mm]
Density	2400 gsm
Color Fastness	ISO 150 - B02:2014 5–6
Microbial Resistance	ASTM (G21-15) Growth Rating: 0 (No Growth) Acoustic Panel does not promote the growth of mold and mildew
Material Safety and Environmental Protection Certification	OEKO-TEX® STANDARD 100 GLOBAL RECYCLED STANDARD 4.0 GLOBAL GREENTAG CERTIFIED
VOC Test Results	Private Office – Wall – Pass School Classroom – Wall – Pass Single Family Residence – Wall – Pass Private Office – Ceiling – Pass School Classroom – Ceiling – Pass Single Family Residence – Ceiling – Pass
Fire Ratings	EN 13501-1:2018 | Class B-s1,d0 ASTM E84-2018 | Class A

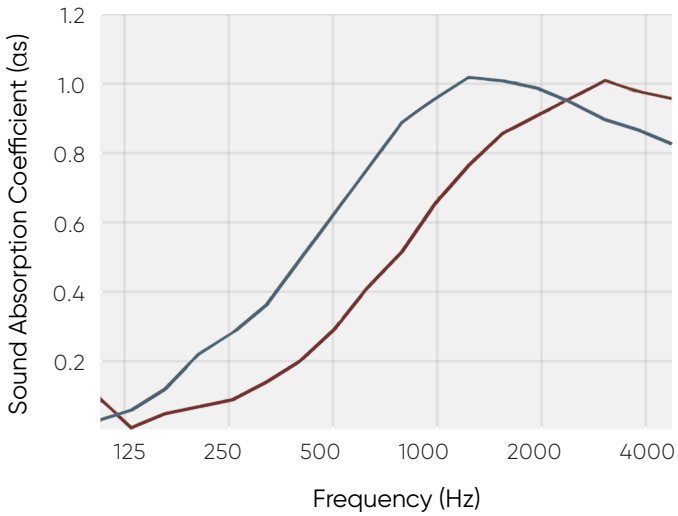
Acoustic Performance

Engineered to effectively reduce reverberation and control echo noise in interior environments, Betacalco acoustic panels deliver superior sound management for modern spaces.

Frequency (Hz)	125	250	500	1000	2000	4000	NRC
½" [12mm]	0.05	0.10	0.30	0.65	0.90	0.95	0.45
½" [12mm] with 1" [25mm] air gap	0.05	0.30	0.60	0.95	0.95	0.85	0.70

The graph displays third-octave sound absorption coefficients measured according to ASTM C423 standards in a certified reverberation room, providing reliable performance metrics for professional specification.

The Noise Reduction Coefficient (NRC) represents the arithmetic average of absorption coefficients at key frequency bands (250 Hz, 500 Hz, 1000 Hz, and 2000 Hz), rounded to the nearest 0.05 for industry-standard comparison.



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