

Rockfon® Color-all™

Design Collection

Features & Benefits

- 34 exclusive colors for acoustic ceilings to inspire and enhance the interior design scheme
- Optimal sound absorption with NRC up to 0.95 and system CAC up to 52
- Subtle yet playful colors made to mix and match either within the same room or in different areas of a building
- Total design freedom due to exposed, semi-concealed and concealed edges
- Matching grid (main runner, cross tees, perimeter wall angle trim) in an attractive matte finish available

Applications

- Office
- Industry
- Healthcare
- Retail
- Education
- Classroom
- Restaurant
- Reception
- Auditorium

Tile Performance



System Performance

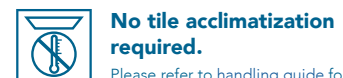
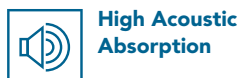


See Table 2

GWP AS LOW AS



3.36 kg CO₂-eq/1m²
0.312 kg CO₂ eq/ft²



Please refer to [handling guide](#) for details.





High Performance Factors

Base Material	Stone Wool
Surface	Smooth Matte Colored Surface
Fire Performance	Class A Tested to US Standard ASTM E84: Flame Spread Index: 5-15 Smoke Developed Index: 0 Canadian Standard CAN/ULC S102: Flame Spread Index: 15 Smoke Developed Index: 5
Warranty	30-Year Tile Warranty

Mold & Mildew Resistance	Inherently Resistant (applies to stone wool substrate and tile surfaces) Tested to ASTM D3273: 10 (Scale of 0 to 10, 10 being highest performing) Tested to ASTM C1338: Pass (Pass or Fail, Stone Wool Tiles Pass)
Sag Resistance	Won't Sag or Warp Even in 100% Relative Humidity Tested to ASTM C367
Low VOC	UL GREENGUARD Gold Certified



Table 1
Color-all Panels

Edge Designation	Item Number	Modular Size* (nominal)	NRC	Fire Class	Mold & Mildew Resistance	Sag Resistance (relative humidity)	Light Reflectance	Embodied Carbon		Low VOC	Recyclable	Packaging Information	
								Per 1m ² (kg CO ₂ - eq)	Per 1ft ² (kg CO ₂ - eq)			lbs/sqft	sqft/carton
 SQ Square Lay-In	11100	2' x 2' x 5/8"	0.90	A	✓	up to 100%	Color Dependant	3.36	0.312	✓	✓	0.47	112
	11101	2' x 4' x 5/8"	0.90	A	✓	up to 100%	Color Dependant	3.36	0.312	✓	✓	0.47	112
 SL Square Tegular	11250	2' x 2' x 3/4"	0.95	A	✓	up to 100%	Color Dependant	3.49	0.325	✓	✓	0.69	40
	11251	2' x 4' x 3/4"	0.95	A	✓	up to 100%	Color Dependant	3.49	0.325	✓	✓	0.69	80
 SLN Square Tegular Narrow	11200	2' x 2' x 3/4"	0.95	A	✓	up to 100%	Color Dependant	3.49	0.325	✓	✓	0.69	40
	11201	2' x 4' x 3/4"	0.95	A	✓	up to 100%	Color Dependant	3.49	0.325	✓	✓	0.69	80
 CDX Fully Concealed	11600	2' x 2' x 7/8"	0.95	A	✓	up to 100%	Color Dependant	3.75	0.350	✓	✓	0.75	40
	11601	2' x 4' x 7/8"	0.95	A	✓	up to 100%	Color Dependant	3.75	0.350	✓	✓	0.75	80

Rockfon® Color-all™

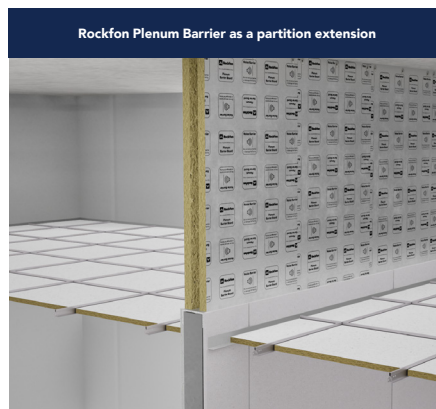
Table 2

System Performance with Color-all Panels - CAC 40-52¹

Product	NRC	Plenum Barrier Board as Ceiling Panel Backer (Horizontal Application) ²	Plenum Barrier Board as Partition Extension (Vertical Application)		Plenum Barrier Board
			Single-Layer	Double-Layer	
Color-all 3/4"	0.95	45	40	52	Rockfon® Plenum Barrier Board is a stone wool noise blocking panel, which is installed over partitions inside ceiling plenums, on top of ceiling panels or under partitions in raised-floor plenums to increase sound insulation and privacy between rooms. Actual board size 2' x 4' x 1-1/2" (SKU#7900) with fiber reinforce foil facing on one side. Click to access Rockfon Plenum Board datasheet.
Color-all 5/8"	0.90	44	40	52	

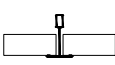
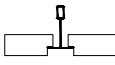
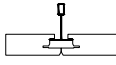
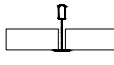
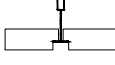
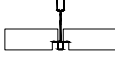
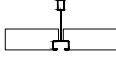
¹Use the system in Table 2 that provides a CAC rating at least equal to the STC rating of the partition between the rooms.

²Assumes plenum barrier applied to full ceilings both sides of walls. Contact Rockfon for performance of 1-side and not the other.

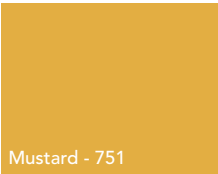
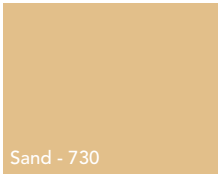

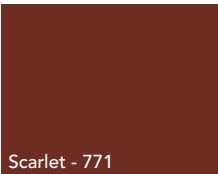
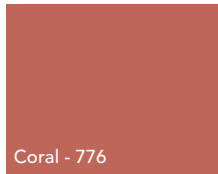



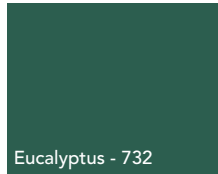
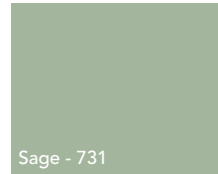

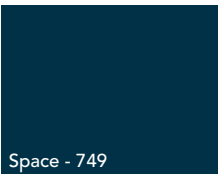
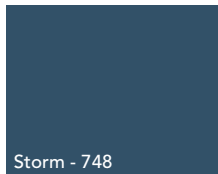
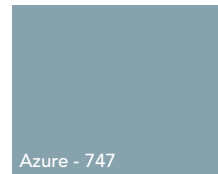
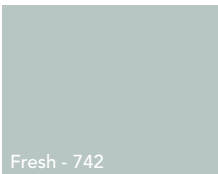
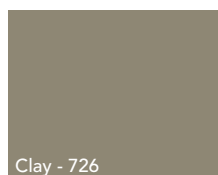
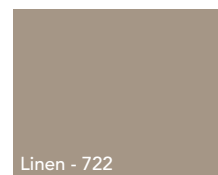


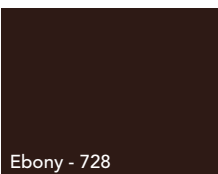
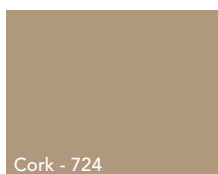
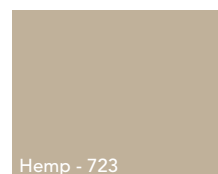
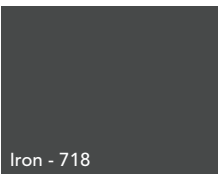
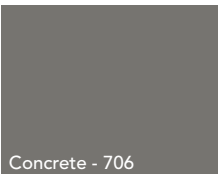
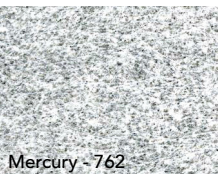
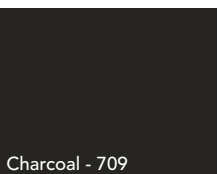
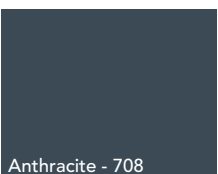
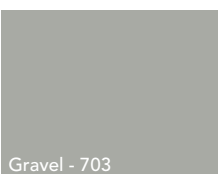
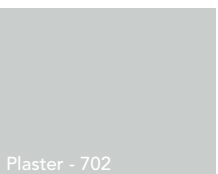
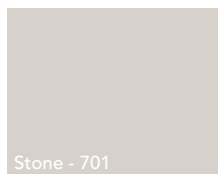
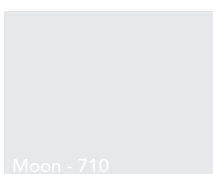


[Click Here or Scan QR Code](#) to see more information in The Ceilings Book™.

Product Compatibility

15/16" Suspension Systems	9/16" Suspension Systems
200, 1200 and Fire Rated systems	4000, 4200, 4500 and Fire Rated systems
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> <p>SQ</p>  <p>Square Lay-in</p> </div> <div style="text-align: center;"> <p>SL</p>  <p>Square Tegular</p> </div> <div style="text-align: center;"> <p>CDX</p>  <p>Fully Concealed</p> </div> </div>	<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> <p>SQ* - Square Lay-in (2' x 2' & 2' x 4' only)</p>  <p>4000 - Tempra</p> </div> <div style="text-align: center;"> <p>SLN - Square Tegular Narrow</p>  <p>4000 - Tempra</p> </div> <div style="text-align: center;">  <p>4200 - Integrity</p> </div> <div style="text-align: center;">  <p>4500 - Ultraline 1/4" reveal</p> </div> </div>

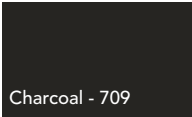
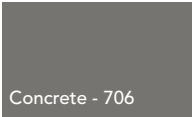
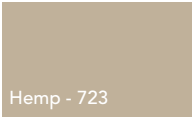
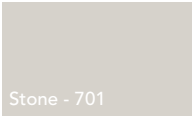
Rockfon® Color-all™

 Mustard - 751 Light reflectance: 0.36	 Sand - 730 Light reflectance: 0.55	 Stucco - 720 Light reflectance: 0.70			
 Scarlet - 771 Light reflectance: 0.08	 Coral - 776 Light reflectance: 0.21	 Seashell - 775 Light reflectance: 0.55	 Petal - 774 Light reflectance: 0.70		
 Seaweed - 734 Light reflectance: 0.05	 Eucalyptus - 732 Light reflectance: 0.12	 Sage - 731 Light reflectance: 0.34	 Mint - 712 Light reflectance: 0.70		
 Space - 749 Light reflectance: 0.04	 Storm - 748 Light reflectance: 0.08	 Azure - 747 Light reflectance: 0.34	 Fresh - 742 Light reflectance: 0.51		
 Earth - 725 Light reflectance: 0.22	 Clay - 726 Light reflectance: 0.22	 Linen - 722 Light reflectance: 0.29	 Sandalwood - 713 Light reflectance: 0.49	 Chalk - 721 Light reflectance: 0.51	
 Ebony - 728 Light reflectance: 0.04	 Cork - 724 Light reflectance: 0.30	 Hemp - 723 Light reflectance: 0.45			
 Iron - 718 Light reflectance: 0.07	 Concrete - 706 Light reflectance: 0.16	 Mastic - 704 Light reflectance: 0.33	 Zinc - 705 Light reflectance: 0.33	 Mercury - 762 Light reflectance: 0.44	
 Charcoal - 709 Light reflectance: 0.04	 Anthracite - 708 Light reflectance: 0.07	 Gravel - 703 Light reflectance: 0.34	 Plaster - 702 Light reflectance: 0.58	 Stone - 701 Light reflectance: 0.55	 Moon - 710 Light reflectance: 0.74

The actual color of the ceiling tiles may deviate slightly from printed colors due to the texture of the surface and the underlying color of stone wool. Samples of the colored surfaces are available upon request.

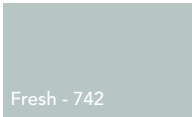
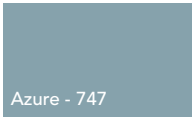
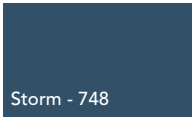
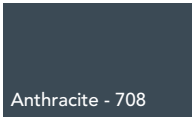
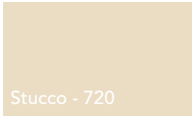
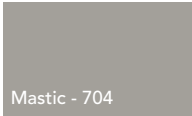
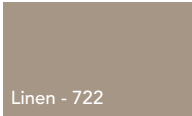
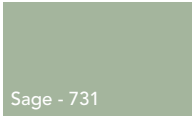
Rockfon® Color-all™ Service Level Guide

Tier 1

Colors	Availability	Sizes	Edge Types
   	Tile and matching grid available in 1 week (if <3,000 SF)	2x2	SQ, SL, SLN, CDX

✓ Great for fast turnaround and smaller projects.

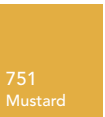


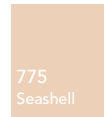

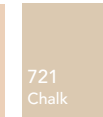
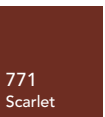
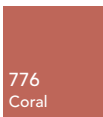
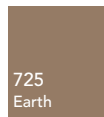
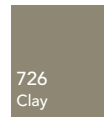
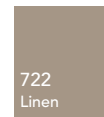
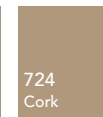

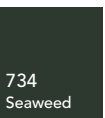
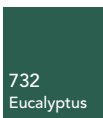
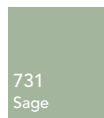
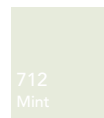
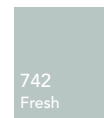
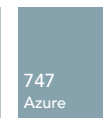
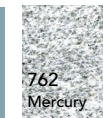
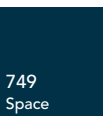
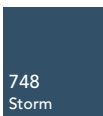
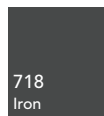
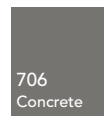
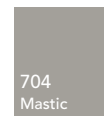
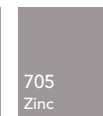
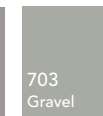
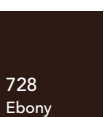
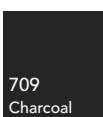
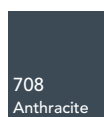
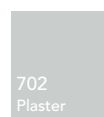
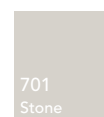
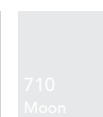
Tier 2

Colors	Availability	Sizes	Edge Types
   	Tile and matching grid available in 6 weeks (if <1,500 SF)	2x2	SQ, SLN
   			

	Tile and matching grid available in 6 weeks (if <1,500 SF)	2x4	SQ
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✓ Use when more design variety is needed, but still manageable lead time.

Tier 3

Colors	Availability	Sizes	Edge Types
      	Tile and matching grid available in 16 weeks	2x2, 2x4, Custom Sizes	SQ, SL, SLN, CDX <ul style="list-style-type: none"> ■ All Made-to-Order Color-All Square Edge (SQ) tiles = 300 sqft minimum ■ For all other sizes and edge types (SL, SLN, CDX), a minimum of 800 sqft per color applies. ■ For additional details or to confirm availability, please contact Rockfon Customer Service
      			
      			
      			
     			

✓ Perfect for large-scale or design-driven projects that require full line flexibility.

Accessories

	Detail	Rockfon Part Number	Product Number	Product Description	Packaging	
					Pcs/ Ctn	Lbs/ Ctn
General Clips*		250348	935.00	Universal Hold Down Clip	1000	16
		252923	425.01	Hold Down Clip for 5/8" Board 250/1250 Systems	200	2
		250343	820.00	Hold Down Clip for 5/8" Board 250/1250 Systems	1000	7
		237949	490.00	Hold Down Clip for 0" - 3/4" Panels (Black)	100	2
		237952	491.00	Hold Down Clip for 3/4" - 1-1/4" Panels (Blue)	150	2
		237954	492.00	Hold Down Clip for 1-1/2" Panels (Grey)	100	2
		250324	426.01	Butterfly Retention Clip for 0" - 1" Panels	200	15
	250325	427.01	Butterfly Retention Clip for 1" - 2" Panels	150	15	

*Clips should be chosen as per tile thickness

Scan for Full
Accessories Guide



Rockfon® Color-all™ Properties

Material

Stone wool (Mineral Wool) ceiling tiles with pre-painted glass scrim surface.



ASTM E1264 Classification

ASTM E1264 (2022): Type IV, Form 3, Pattern G
ASTM E1264 (2023): Type A, Form A2.3, Pattern G



Acoustic Performance

Rockfon® Color-all™ ceiling panels are tested for Noise Reduction Coefficient (NRC) and Ceiling Attenuation Class (CAC) according to the following ASTM standards:

✓ NRC – Tested to ASTM C423

✓ CAC – Tested to ASTM E1414



Fire Performance

Rockfon® Color-all™ tiles are tested for Surface Burning Characteristics to UL 723 (ASTM E84) for the US and CAN/ULC-S102 for Canada, and achieve:

Tested to US Standard Flame Spread Index: 5-15
UL 723 (ASTM E84): Smoke Developed Index: 0

Canadian Standard Flame Spread Rating: 15
CAN/ULC S102: Smoke Developed Classification: 5



Mold and Mildew Resistance

Stone wool is inherently resistant to mold and mildew without added antimicrobials. Both, tile surface and substrate, are tested to:

✓ ASTM D3273 (Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings)

✓ ASTM C1338 (Standard Test Method for Determining Fungi Growth Resistance of Insulation Materials and Facings)



Humidity Resistance

Stone wool ceiling tiles are inherently humidity resistant and are tested to ASTM C367 (Standard Test Methods for Strength Properties of Prefabricated Architectural Acoustical Tile or Lay-In Ceiling Panels) and won't sag or warp even in 100% relative humidity



Cleaning

✓ Vacuum



Thermal Resistance

R 3.47 hr.ft².°F/Btu per 1 inch (I-P)

R 0.61 m².K/W per 25.4 mm (SI)



Tile Directionality

Rockfon Color-all® tiles are directional and must be installed according to backside arrow direction.

The arrow can be turned 180°; not 90°



Warranty

30-Year Limited Product Warranty.

See rockfon.com

Sustainability



Transparency

✓ Environmental Product Declaration (Product-Specific, Type III)

✓ Cradle to Cradle Certified

Applicable to all edge types



Low-Emitting Materials

UL GREENGUARD Gold certified for low VOC (chemical) emissions and meet the California Department of Public Health (CDPH) Standard Method v1.2-2017 for offices and classroom environments



Embodied Carbon

Global Warming Potential (GWP) kg of CO₂-eq (per functional unit) from stages A1 - A3 for SQ Edge: 3.36 kg CO₂-eq (per 1m²) / 0.312 kg CO₂-eq (per 1ft²)

For all other edge types, refer to p. 2



Rockcycle - Closed Loop Recycle Program

All stone wool ceiling tiles are eligible for the Rockcycle program. Please contact rockcycle@rockfon.com for more information



Discover Rockfon® Color-all™

on Ecomedes and see how it aligns with the Common Materials Framework (CMF).

Find us on

MasterSpec[®]
Powered by Deltek Specpoint[®]

BIM/Revit objects available at:
rockfon.com/products/rockfon-color-all/