ACOUSTIC CEILINGS

MINERAL FIBER

FIBERGLASS

BENNER PRODUCTS

BENNERWINTER

BENNERDU

BENNERLAST

BENNERFINE

BENNERGLASS PRO

BENNERGLASS

BENNERPVC

Our exceptional selection includes a wide range of innovative and environmentally friendly acoustic ceiling solutions. All our models offer a unique combination of functional and aesthetic features designed to accommodate a wide range of architectural needs.

AIA

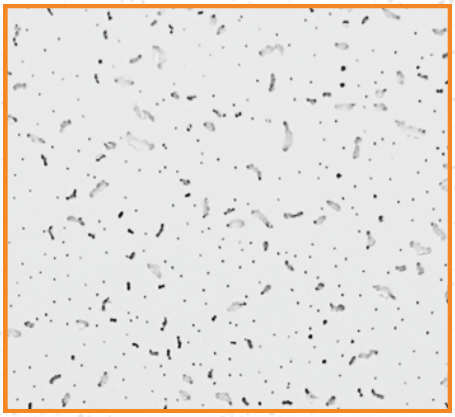
U.S. GREEN BUILDING COUNCIL MEMBER

WARRANTY 30 YEAR WARRANTY

PET FRIENDLY

www.bennerproducts.com

BENNERWINTER

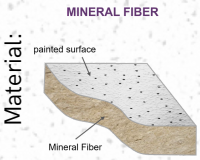


Material: Wet-formed mineral fiber
Surface finish: Factory-applied vinyl latex paint / smooth

Mineral Fiber

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1110	10	5/8"	24"	24"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1111	10	5/8"	24"	24"	BT	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1112	10	5/8"	24"	24"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1113	10	5/8"	24"	48"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1114	10	5/8"	24"	48"	SQ	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	
1115	10	5/8"	24"	48"	BT	0.55	34	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	

Material:



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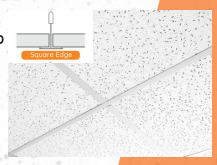


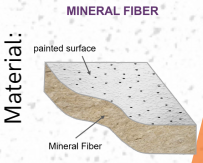
BENNERDU

Material: Wet formed mineral fiber
Surface finish: Factory applied vinyl latex paint / sanded texture

Mineral Fiber

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1210	10	5/8"	24"	24"	SQ	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1211	10	5/8"	24"	24"	BT	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1212	10	5/8"	24"	48"	SQ	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1213	10	5/8"	24"	48"	BT	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 15/16"	
1214	10	5/8"	24"	24"	BT	0.5	35	Class A	0.83	80-99%	Very High	Yes	Very High	T-Grid 9/16"	

Material:



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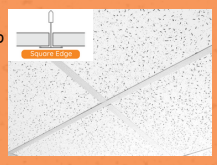


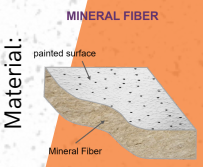
BENNERLAST

Material: Wet formed mineral fiber & fiberglass tissue
Surface finish: Factory applied vinyl latex paint / fine texture

Mineral Fiber

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1510	10	5/8"	24"	24"	SQ	0.65	36	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	
1514	10	3/4"	24"	24"	BT	0.75	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	

Material:



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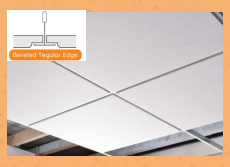
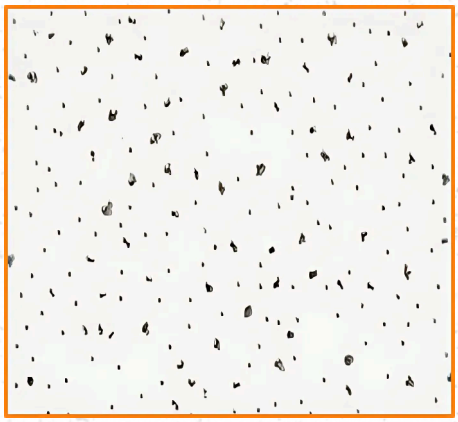


BENNERFINE



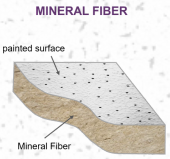
Material: Wet formed mineral fiber
Surface finish: Factory applied vinyl latex paint / smooth

Mineral Fiber

ITEM	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
1410	5/8"	24"	24"	SQ	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"
1411	5/8"	24"	24"	BT	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"
1412	5/8"	24"	48"	SQ	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"

Color

Material:



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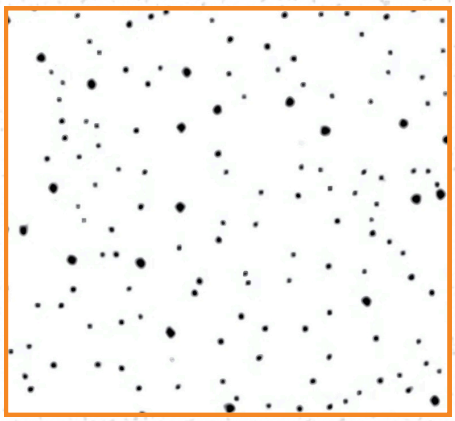
BENNERSOFT



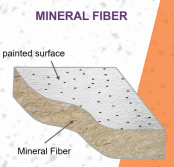
Material: Wet formed mineral fiber
Surface finish: Factory applied vinyl latex paint / smooth

Mineral Fiber

Product	ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
BennerSoft	1710	10	5/8"	24"	24"	SQ	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1711	10	5/8"	24"	24"	BT	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1712	10	5/8"	24"	48"	SQ	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1713	10	5/8"	24"	48"	BT	0.55	35	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1714	10	3/4"	24"	24"	SQ	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1715	10	3/4"	24"	24"	BT	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1716	10	3/4"	24"	48"	SQ	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"
BennerSoft	1717	10	3/4"	24"	48"	BT	0.70	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"

Color

Material:



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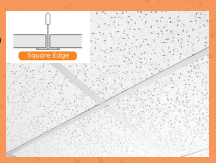


BENNERGLASS PRO

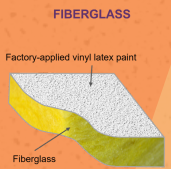
Material: Fiberglass with white transparent membrane
Surface finish: Fiberglass tissue & factory latex paint / lightly textured

Fiberglass

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
2114	10	1"	24"	24"	SQ	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"
2115	10	1"	24"	24"	BT	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"
2116	10	1"	24"	48"	SQ	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"
2117	10	1"	24"	48"	BT	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"

Color

Material:



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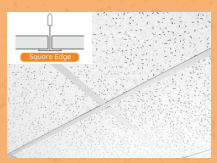

References:

- Noise ReductionCoefficient(NRC) - ASTM C423 / Classified with ULlabel
- CeilingAttenuationClass(CAC) - ASTM E1414 / Classified with ULlabel
- Fire resistance - ASTM E84 / Flame Spread - ASTM E1264
- Light Reflectance - ASTM E1477
- Humidity Resistance (HR) - ASTM C367
- Microbial Resistance (MR) - ASTM D6329
- Air Quality Standards - ASTM D5116

BENNERGLASS

Material: Fiberglass with white transparent membrane

Surface finish: Fiberglass tissue & factory latex paint / light textured

Fiberglass

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
1610	10	5/8"	24"	24"	SQ	0.6	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	
1611	10	5/8"	24"	48"	SQ	0.6	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"	

Material:

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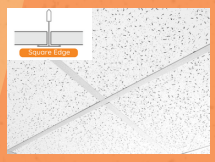


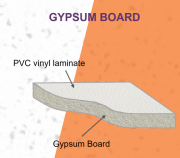
BENNERPVC

Material: Gypsum Board Substrate
Surface finish: Fiberglass tissue & factory latex paint / softly textured

Gypsum Board

ITEM	Qty / Box	Thickness	Width	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	Color
3111	10	3/8"	24"	24"	SQ	N/A	35	Class A	0.75	95-99%	Very High	Yes	Very High	T-Grid 15/16"	
3112	8	3/8"	24"	48"	SQ	N/A	35	Class A	0.75	95-99%	Very High	Yes	Very High	T-Grid 15/16"	

Material:



Available Edges:

References:

- Noise Reduction Coefficient (NRC) - ASTM C423 / Classified with UL label
- Ceiling Attenuation Class (CAC)- ASTM E1414 / Classified with UL label
- Fire resistance - ASTM E84 / Flame Spread - ASTM E1264
- Light Reflectance - ASTM E1477
- Humidity Resistance (HR) - ASTM C367
- Microbial Resistance (MR) - ASTM D6329
- Air Quality Standards - ASTM D5116