



# ACOUSTIC CELINGS

Mineral Fiber  
Gypsum Board  
Fiberglass  
Octave 85  
Sanitas 02



**BENNERWINTER**



**BENNERDU**



**BENNERLAST**



**BENNERFINE**



**BENNERGLASS PRO**



**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.

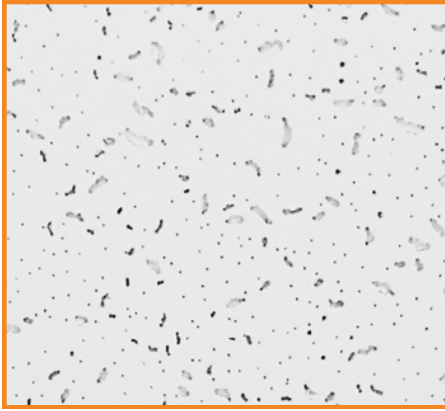
We accomplish the highest performances:



These products has the following features:



# BENNERWINTER

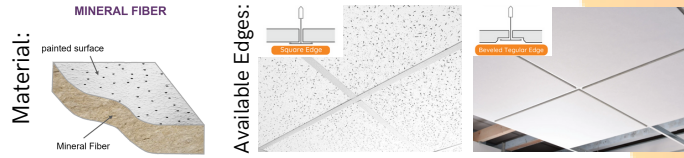


Material: Wet formed mineral fiber  
Surface finish: Factory applied vinyl latex paint / smooth

## Mineral Fiber

ITEM	Qty / Box	Thickness	Weidth	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
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"
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"

Color



# BENNERDU

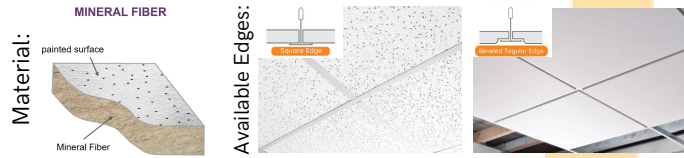


Material: Wet formed mineral fiber  
Surface finish: Factory applied vinyl latex paint / sanded texture

## Mineral Fiber

ITEM	Qty / Box	Thickness	Weidth	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
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"

Color



# BENNERLAST

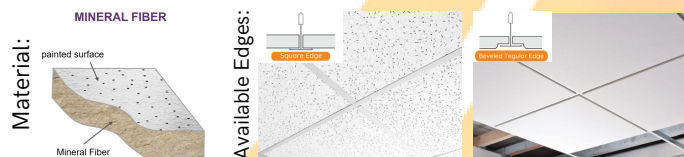


Material: Wet formed mineral fiber & fiberglass tissue  
Surface finish: Factory applied vinyl latex paint / fine texture

## Mineral Fiber

ITEM	Qty / Box	Thickness	Weidth	Length	Edge	NRC	CAC	Fire Performance	Light Reflect	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System
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"
1515	10	3/4"	24"	24"	BT	0.75	40	Class A	0.85	95-99%	Very High	Yes	Very High	T-Grid 15/16"

Color

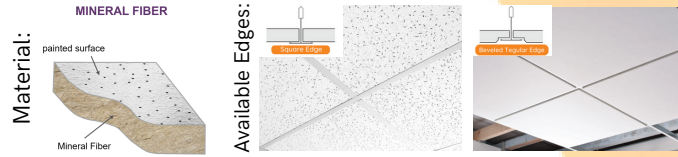


# BENNERFINE



## 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
1411	10	5/8"	24"	24"	BT	0.55	35	Class A	0.85	70-90%	Very High	Yes	Very High	T-Grid 15/16"	<input type="radio"/>



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

# BENNERGLASS PRO



## 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
2114	10	1"	24"	24"	SQ	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"	<input type="radio"/>
2115	10	1"	24"	24"	BT	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"	<input type="radio"/>
2116	10	1"	24"	48"	SQ	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"	<input type="radio"/>
2117	10	1"	24"	48"	BT	0.90	30	Class A	0.88	95-99%	Very High	Yes	Very High	T-Grid 15/16"	<input type="radio"/>



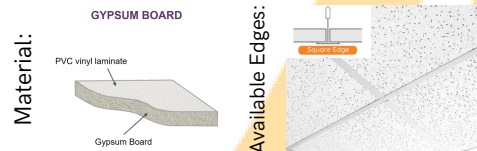
Material: Fiberglass with white transparent membrane  
 Surface finish: Fiberglass tissue & factory latex paint / light textured

# BENNERPVC



## 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"	<input type="radio"/>
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"	<input type="radio"/>

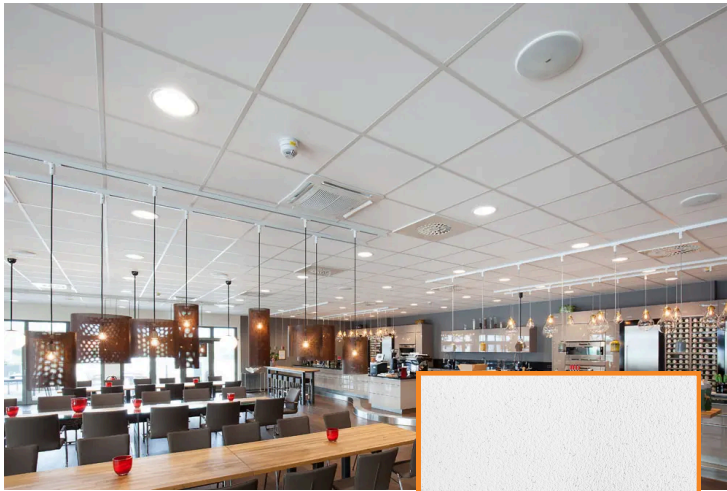


Material: Gypsum Board Substrate  
 Surface finish: Fiberglass tissue & factory latex paint / soft textured

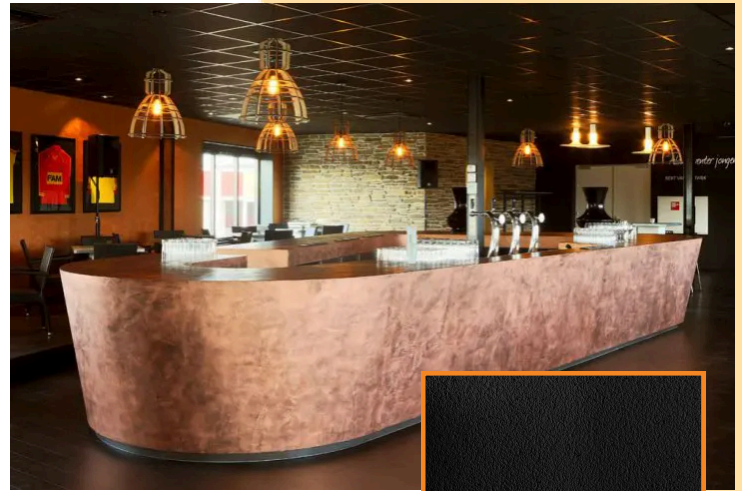
### References:

- 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





Octave 85



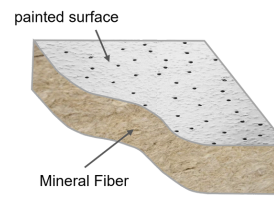
Octave 85



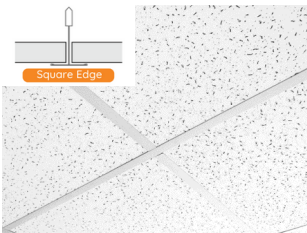
Sanitas 02

MINERAL FIBER

Material:



Available Edges:



Product/Service Name	ITEM	Qty / Box	Thickness	Weidth	Length	Edge	NRC	CAC	Fire Performance	Cleanroom class	Humidity Resistance	Microbial Resistance	Recycled Content	Air Quality	Suspension System	MOQ	Color
Octave 85	82736	12	5/8"	24"	24"	SQ	0.85	28	Class A	--	95%	Very High	Yes	Very High	T-Grid 15/16"	40 boxes	●
Octave 85	78141	10	5/8"	24"	24"	SQ	0.85	27	Class A	ISO 4	95%	Very High	Yes	Very High	T-Grid 15/16"	40 boxes	○
Octave 85	80242	10	5/8"	24"	24"	SQ	0.85	27	Class A	ISO 4	95%	Very High	Yes	Very High	T-Grid 15/16"	40 boxes	○
Sanitas 02	75692	12	5/8"	24"	24"	SQ	0.10	42	Class A	ISO 4	95%	Very High	Yes	Very High	T-Grid 15/16"	40 boxes	○
Sanitas 02	75693	10	5/8"	24"	48"	SQ	0.10	42	Class A	ISO 4	95%	Very High	Yes	Very High	T-Grid 15/16"	20 boxes	○

The tiles consist of a biodegradable mixture obtained from natural sources and recycled materials to the following degrees:

- BIODEGRADABLE MINERAL WOOL 30% - 60%
- ORGANIC BINDING AGENT 5% - 10%
- SOLVENT-FREE EMULSIONS 0% - 5%
- NATURAL FILLERS (CLAY AND PERLITE) 20% - 40%
- RECYCLED CELLULOSE 0% - 2%

