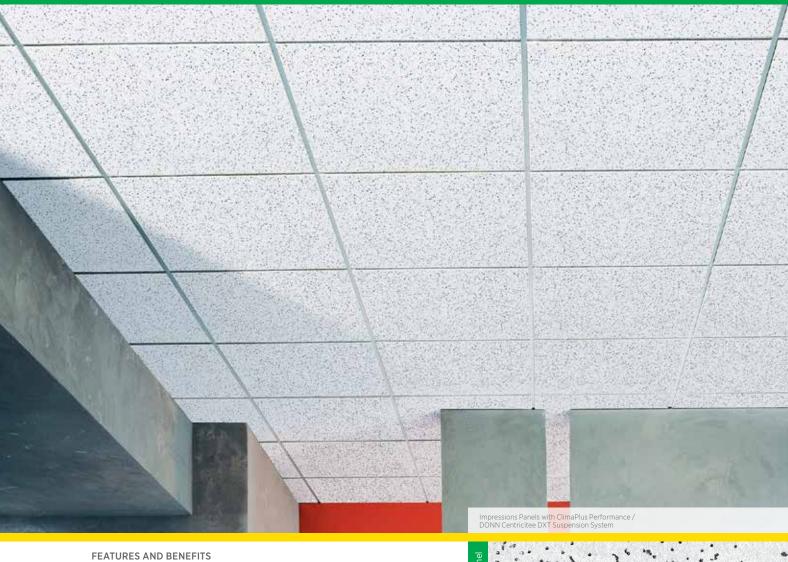
# **IMPRESSIONS™ CLIMAPLUS™**



- Micro fissured non-directional pattern for a cleaner, whiter
- ClimaPlus 30-year lifetime system warranty to withstand temperature and humidity conditions up to 49°C (120°F)/99% relative humidity without visible sag when used with a DONN® Brand suspension system.

## **APPLICATIONS**

- Offices
- Retail
- Warehouse
- Schools
- Showrooms
- Restaurants

## SUBSTRATE

· Water-felted mineral-fiber





### **IMPRESSIONS CLIMAPLUS PANELS**

Edge	Panel Size <sup>3</sup>	Class	Item No.	NRC	CAC Min.	LR <sup>2</sup>	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content <sup>1</sup>
		0		NRC	CAC			Ø	8	Ø	6
SQ	2 x 2 x 5/8" 600 x 600 x 16mm	Class A	<b>903</b> ME903	.60	33	.84	White	A, B	Low		45%
	2 x 4 x 5/8" 600 x 1200 x 16mm	Class A	<b>904</b> ME904	.60	35	.84	White	A	Low		45%
SLT	2 x 2 x 5/8" 600 x 600 x 16mm	Class A	<b>905</b> ME905	.60	33	.84	White	С	Low		45%
	2 x 4 x 5/8" 600 x 1200 x 16mm	Class A	<b>908</b> ME908	.60	35	.84	White	С	Low		45%
FLB	2 x 2 x 5/8" 600 x 600 x 16mm	Class A	<b>916</b> ME916	.60	33	.84	White	D	Low		45%
	2 x 4 x 5/8" 600 x 1200 x 16mm	Class A	<b>911</b> ME911	.60	35	.84	White	D	Low		45%

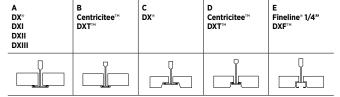
## LEGEND





Meets the emission test criteria as low-emitting prescribed by the Singapore Green Building Council (SGBC) following ASTM D5116-06 testing methods.

 $Contains\ a\ broad-spectrum\ antimic robial$ additive on the face and back of the panel that provides resistance against the growth of mold and mildew.



### **GRID PROFILE OPTIONS**

Short Specification:

• Ceiling system shall comprise USG Impressions ClimaPlus™ high humidity / fire resistant acoustical ceiling panels in ( DONN Centricitee 15mm [9/16"] / DONN DX 24mm [15/16"] Fineline 15mm [9/16"] exposed grid including wall trim as manufactured

Maintenance
Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild

detergent and wipe surface.

- bONN DX 24Imil 13/16 | Fileline 15Imil 15/16 | Exposed grid including wait drint as main. by USG Boral.

  Panels shall have NC 0.55.

  Panels shall have CAC 33-35.

  Nominal size (600mm x 600mm / 600mm x 1200mm) x 16mm / (2' x 2' / 2' x 4') x 5/8".

  Edge detail shall be (Fineline Bevel [FLB] / Shadowline Tapered [SLT] / Square [SQ]).

  Limiting Conditions Maximum 49°C (120°F)/99% RH.

## PHYSICAL DATA/ **FOOTNOTES**

## Weight 3.86-4.23 kg/<sup>2</sup>

## Thermal Resistance

## Environmental Limitations 49°C, 99% RH max.

## **Maximum Backloading**

## Reaction to Fire

Standard	Flame Spread	Smoke Developed			
ASTM E84	<25	<50			
AS/NZS 3837	Group Number Classification: 1 unsprinklered				
ISO 5860 Parts 1 & 2	Group Number Classification: 1 - S				







## **0800 POTTERS** www.potters.co.nz // info@potters.co.nz

