SKYROCK®
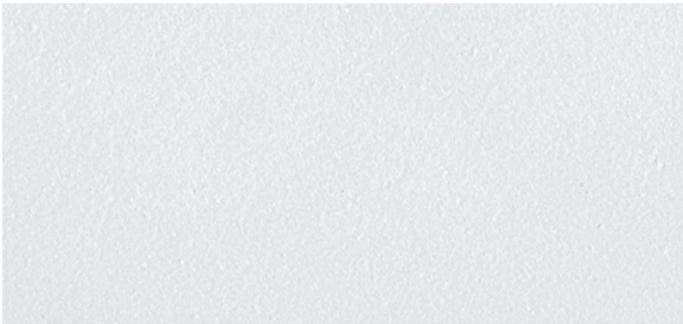
PAINTED
Gypsum Tile

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FEATURES & BENEFITS

- Painted Gypsum Ceiling with acrylic emulsion matte finish for smooth and brighter surface.
- High humidity resistant; sag resistance ensures durability in standard or extreme environmental conditions. Can be installed during early construction phase.
- Durable, scuff, and scratch resistant for longer life.
- High Light Reflectance (LR-0.88) reduces light fixtures & energy use.
- Economical and easy to trim and install.
- Demountable and designed to be installed on the DONN® Brand ceiling suspensions.

APPLICATIONS

- Laboratories
- Commercial retails
- Restrooms and wet areas
- Department stores

TABLE OF PERFORMANCE

Edge Detail	Item	Size (mm)	CAC	Light Reflectance	Anti-Mold & Mildew/ Sag Resistance	Fire Rating	Recycled Content	VOC Emission	Cost
SQ	GT-BS6609 GT-BS2209	600*600*9.5 610*610*9.5	35	88%			7%	Low	$
	GT-BS662 GT-BS222	600*600*12.5 610*610*12.5	40	88%			7%	Low	$$
	GT-BS622 GT-BS242	600*1200*12.5 610*1220*12.5	40	88%			7%	Low	$$
SL	GT-BSR662 GT-BSR222	600*600*12.5 610*610*12.5	40	88%			7%	Low	$$
	GT-BSR622 GT-BSR242	600*1200*12.5 610*1220*12.5	40	88%			7%	Low	$$
FL	GT-BSRF662 GT-BSRF222	600*600*12.5 610*610*12.5	40	88%			7%	Low	$$
	GT-BSRF622 GT-BSRF242	600*1200*12.5 610*1220*12.5	40	88%			7%	Low	$$

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GRID PROFILE OPTIONS

DX/DXL SQ Edge	DX/DXL SL Edge	DXT FL Edge	DXF FL Edge

SPECIFICATION DETAILS

Painted Gypsum Ceiling Tile meets specifications in accordance with ASTM E1264.

Materials Classification
Type: XX,
Pattern: G

Substrate and Surface Finish
Gypsum ceiling panel finished with factory-applied water-based paint

Thickness
9.5mm, 12.5mm

Size
600 x 600mm, 610 x 610mm,
600 x 1200mm, 610 x 1220mm

Edge Detail Trim
Square, Reveal [SL, FL]

Weight
9.5mm [6.65 kg/m^2],
12.5mm [8.75 kg/m^2]

Ceiling Attenuation Class [CAC]
[35-40]

Mold Prevention
Inherent to Mold/Mildew growth panels are available upon request

Humidity Resistance
Maximum 95% RH / 40°C

Light Reflectance Coefficient [LR]
0.88

Color
Matt White similar to RAL 9016

Surface Burning Characteristics per ASTM E 84
Class A

Thermal Resistance
12.5mm [R 0.45]

Formaldehyde Classification
Class E1 as per EN717-1