

# CertainTeed

## ProRoc® BRAND

### Interior Ceiling Gypsum Board

#### Data Sheet

#### **For ceiling applications where sag resistance is required.**

ProRoc® Interior Ceiling is designed for interior ceiling applications where there is a greater demand for sag resistant performance. It is recommended for use in applications with ceiling support spacing up to 600mm (24" o.c.) and it can be used on interior walls.

12.7mm (1/2") ProRoc® Interior Ceiling weighs at least 20% less than 15.9mm (5/8") gypsum boards, making handling and installation procedures easier. Refer to Application Standards for the CCMC equivalency evaluation documentation.

ProRoc® Interior Ceiling is encased in a 100% recycled paper cover that makes decorating quick, easy, and cost effective. Once primed, ceilings may be painted or textured for the desired look.

#### **WHEN SAG RESISTANCE IS CRITICAL**

***In heavily insulated and/or wet-textured ceiling applications, ProRoc® Interior Ceiling provides the sag resistant properties needed where critical lighting can reveal even the slightest imperfection.***

Because the gypsum core is inherently fire resistant and non-combustible, ProRoc® Interior Ceiling provides a margin of fire protection to any building system.

*For further information regarding specified handling, storage, and application methods, consult the relevant CSA and ASTM application standards and Gypsum Association (GA) literature. The Gypsum Board Systems Manual contains construction details, fire resistance ratings and sound transmission classification (STC) ratings for the full range of building systems. The Gypsum Board Systems Manual and MSDS information are available on our web site, [www.certainteed.com](http://www.certainteed.com)*

#### **PRODUCT DATA**

##### **THICKNESS**

12.7mm (1/2") ProRoc® Interior Ceiling

##### **LENGTH**

Contact the nearest Sales Office for stocked lengths available.

##### **WIDTH**

1220mm (4')

##### **WEIGHT (APPROX.)**

8.8 kg/m<sup>2</sup> (1.8 lb/ft<sup>2</sup>)

##### **CORE**

Gypsum (noncombustible) with special formulation for premium sag resistance performance.

##### **EDGE**

Tapered, paper bound – factory finished

##### **END**

Square – factory cut

##### **PRODUCT STANDARDS**

- CAN/CSA-A82.27 Gypsum Board
- ASTM C 1396 Gypsum Board
- ASTM C 1395 Gypsum Ceiling Board

##### **SURFACE BURNING CHARACTERISTICS**

- Flame Spread Rating 9
- Smoke Developed Classification 12

Flame Spread Rating and Smoke Developed Classification tested in conformance with CAN/ULC-S102 / ASTM E 84

##### **APPLICATION STANDARDS**

- CAN/CSA-A82.31 Gypsum Board Application
- ASTM C 840 Application and Finishing of Gypsum Board

Note: As per the CCMC (Canadian Construction Materials Centre) Evaluation Report #12349-R, 12.7mm (1/2") Interior Ceiling provides sag resistance equal to or better than 15.9mm (5/8") gypsum board. CCMC Report #12349-R allows for the use of 12.7mm (1/2") ProRoc® Interior Ceiling in place of 15.9mm (5/8") gypsum board on ceilings to receive a water based texture finish, when installed perpendicular to supports spaced up to 600mm (24") o.c.

##### **FINISHING STANDARDS**

- GA-214 Levels of Gypsum Board Finish

##### **LIMITATIONS**

- Maximum frame spacing is 600mm (24") o.c.
- When frame spacing is 600mm (24") o.c. and the ceiling is to receive a water-based texture finish, 12.7mm (1/2") ProRoc® Interior Ceiling must be oriented perpendicular to the framing.
- Application of gypsum board to framing by adhesives only is not recommended.
- Where a fire resistance rating or sound transmission classification (STC) ratings is required, 12.7mm (1/2") ProRoc® Interior Ceiling cannot be substituted for the specified Type X products.
- Not recommended for use where exposure to moisture is extreme or continuous.
- Not recommended for exterior application.
- Not recommended for continuous exposure to temperatures exceeding 52°C (125°F).
- All materials should be kept dry.
- All materials should be stored indoors.
- All materials should be neatly stacked flat on a level platform.

Distributed by:

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