

NO-COAT[®] PRO CORNER

Flexible Corner Rolls

Product Data and Submittal

Product Description

CertainTeed NO-COAT[®] PRO Corner provides a perfect corner by fitting every angle, every time. Applied with joint compound, it is ideal for production work, long columns and soffits. When used with the NO-COAT PRO machine, production time is dramatically reduced and waste is virtually eliminated.

Features and Benefits

NO-COAT's high strength, laminated, tapered copolymer core offers strong and uniform surface bonding and prevents cracks and callbacks. Corners will not dent or separate from the wall and even withstand shifting due to settling, drying, and temperature and humidity variations. The memory-free hinge holds the desired angle and makes it easy to adjust. All the benefits of CertainTeed NO-COAT, along with its low total installed cost (TIC), make it the optimal product for every angle.

NO-COAT PRO CORNER is designed for exclusive use with NO-COAT PRO. Perfect for runs under 10' (3 m). Great for all off angles, stand ups and hiding areas of irregular framing.

Product Data

Length: 250' (76.2 m) rolled lengths

Width: 3.75" (95.25 mm)

Packaging: Single roll carton

Dimensions:

NO-COAT PRO Corner

- Copolymer center thickness approximately: .06" (1.5 mm)
- Copolymer edge thickness approximately: .02" (0.5 mm)
- Total flange width: 1.875" (48 mm)
- Copolymer flange width: 1.38" (35 mm)
- Paperboard edge flap: .5" (13 mm)

Storage: Protect from excess moisture. Do not stack material more than 2 pallets high. Rotate stock.

Technical References: For additional information on the application and finishing of CertainTeed Brand Finishing Products please consult:

- ASTM C1047: Standard Specification for Accessories for Gypsum Board and Gypsum Veneer Base (accessories used in conjunction with assemblies of gypsum wallboard and gypsum veneer base to protect edges and corners and to provide architectural features).

Working with the Product

Site conditions

The room temperature and wallboard should be maintained at 55°F (13°C) for 48 hours prior to application and continuously thereafter until compound is completely dry. Gypsum wallboard should be dry for at least 48 hours before the application of joint compounds. Continuous ventilation must be provided to ensure proper drying.

Application

Embed bead into compound and remove excess compound by wiping with a drywall knife. Allow compound to dry and then coat the outside tabs to finish corner. If necessary, sand once compound is dry and recoat edges until desired finish is achieved.

SDS

Safety Data Sheets are available on our web site, www.CertainTeed.com.

For further information, refer to Safety Data Sheet or consult manufacturer by calling 1-800-233-8990.

KEEP OUT OF REACH OF CHILDREN.

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Job Name

Contractor

Date

Products Specified:

Submittal Approvals
(Stamps or Signatures)

Warranty

Since methods and conditions of application such as temperature, humidity and over thinning are beyond our control, CertainTeed Gypsum Inc. (CertainTeed) will not be responsible for the failure of this Product when the Product is not used according to directions and specifications and accepted standards of procedure inherent in drywall application; or when reasonable allowance is not made by the user for adverse weather and job

conditions. However, if this Product proves to be defective, maximum liability shall be limited to replacement of the material only or refund of the purchase price. This shall be the full limit whatsoever of CertainTeed's liability. All claims shall be submitted in writing to CertainTeed within thirty days from the date of discovery. State/Provincial or Federal laws may provide rights in addition to this warranty that cannot be modified or excluded.



CertainTeed
SAINT-GOBAIN

CertainTeed Corporation

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