

CertainTeed



Flexible Corner Rolls







High performance drywall corner bead that flexes to any inside or outside corner angle

- Ideal for any angle of any length
- Stays straight and holds the desired angle due to its memory-free hinge
- · Strong corner that resists impacts and prevents edge cracking
- Lower total installed cost (TIC), while providing a tough, good-looking corner

Formulated Surface High strength, tapered, Paper accepts copolymer core any finish and will not split or dent resists abrasion **NO-COAT flexes** to any inside or outside corner angle required **Memory-Free Hinge** adjusts to any angle, eliminates pre-creasing, pre-measuring and allows instant application

Product Data

	CERTAINTEED CODE:	UPC CODE:	LENGTH:	WIDTH:	PACKAGE SIZE:
NO-COAT FLEXIBLE CORNER 325	311622	800805116926	100' (30.8 m)	3.25" (82.6 mm)	10 Roll/Master Pack
NO-COAT FLEXIBLE CORNER 450	311691	800805116919	100' (30.8 m)	4.5" (114 mm)	4 Roll/Master Pack

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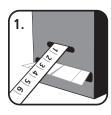
Flexible Corner Rolls

Installation Instructions

CertainTeed NO-COAT Flexible Corners provides a perfect corner at any angle needed everytime. Applied with joint compound, it has a uniform, strong, structural bond because of its paper backing preventing cracking and callbacks. High quality formulated face paper is perfect for applying paint or texture.

NO-COAT Flexible Corner 325 is ideal for runs under 10'. Great for all off angles, stand ups and hiding areas of irregular framing.

NO-COAT Flexible Corner 450 gives extra stiffness making it easier to work with runs longer than 10', such as vaulted and cathedral ceilings. The extra wide flange will cover large gaps and poorly framed corners. Its size also offers substantial impact resistance.



INSTALLATION INSTRUCTIONS

 Open NO-COAT box and feed product through slot on side of box. Insert hook of tape measure into narrow slot to measure length of NO-COAT needed. Cut to length with scissors.



2. With 4"-6" taping knife, apply All-Purpose or Taping drywall compound to corner and press NO-COAT into position.



3. Remove excess mud with the same knife and let dry.



4. Use a 6"−8" finishing knife to skim over edges of corner; let dry.



5. Sand and finish.





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