The Complete Professional-Grade Corners and Trims Resource

www.GrabberPro.com

“The Professional’s Choice”™

GRABBER CONSTRUCTION PRODUCTS

The Complete Professional-Grade Corners and Trims Resource

ClarkDietrich
STRAIT-FLEX®

CertainTeed
SAINT-GOBAIN

NO-COAT

www.GrabberPro.com

At Strait-Flex®, we have developed a line of tapes and trims that provide perfect corners that will not rust or crack. Our solution is centered on our high-tech PVC-based composite material which allows you to achieve a higher quality finish in less time.

Our focus is to manufacture products that solve construction problems, as well as increase production rates and quality levels. This has led to product solutions such as X-Crack, which eliminates ceiling cracks, stick cornerbeads which require no fasteners, Mud-Pro compound applicators which require no daily cleanup, and durable patches which address common mis-cuts, irregularities, and damages in drywall applications.
STRAIT-FLEX® STICK CORNER BEADS - PAPER-FACED COMPOSITE

Strait-Flex® is the best choice for fast, strong, straight corners that deliver a significant savings on joint compound usage. The smooth nose provides clean, square, and low-profile corners and uses up to 50% less joint compound when compared to standard corner beads. Finishing compound is not required over the laminated area, just use a light skim coat over the outer edges. Composite structural backing provides strength and durability for a superior bond to the drywall surface. Diamond-punched paper edging provides maximum adhesion to the drywall surface and a flat, even lay-down of the paper edge. Installs with all-purpose joint compound.

**STRAIT-FLEX® OS-300**

For 90° outside corners. OS-300’s smooth nose creates low-fill outside corners that use up to 50% less joint compound and provide superior adhesion when compared with other corner beads. Composite structural backing quickly produces a durable and straight corner, every time.

- 3” paper-faced composite outside corner bead
- Nose resists dents and damage
- Paper will not fuzz-up during finish sanding
- Available in 8 ft., 9 ft., 10 ft. and 12 ft. lengths

**STRAIT-FLEX® OS-400**

For 90° outside corners. OS-400 is designed to span large gaps in drywall and straighten framing irregularities on outside corners. Create a perfect finish with less joint compound and less effort due to the diamond-embossed paper edging, which allows for easier feathering and an even lay-down of the paper edge.

- 4” paper-faced composite outside corner bead
- Smooth nose provides clean, square, low-profile/low-fill corners and resists damage
- Ideal for double 5/8” drywall applications
- Paper will not fuzz-up during finish sanding
- Available in 8 ft., 9 ft., 10 ft. and 12 ft. lengths

**STRAIT-FLEX® IS-300**

For 90° inside corners. IS-300 is designed for speed and strength. It spans large gaps in drywall and straightens common framing irregularities on inside corners. Because joint compound is only required on the edges, not in the center, inside corners are now faster and easier than ever to finish.

- 3” paper-faced composite inside corner bead
- Joint compound is only required on the edges, keeps compound out of the corner for a cleaner, easier finish
- Paper surface is pre-treated to accept paint
- Available in 8 ft., 9 ft., 10 ft. and 12 ft. lengths
The superior choice for fast, strong, and straight corners. Full composite construction (no paper) allows the first finishing coat to be applied immediately after the bed-coat with no delayed shrinkage. An impact-resistant, beaded nose absorbs energy from forceful blows and is finished from nose-to-wall, just like a traditional corner bead. The composite fiber surface provides exceptional durability and a superior bond to the drywall surface. Installs with all-purpose joint compound.

**STRAIT-FLEX® STICK CORNER BEADS - COMPOSITE**

- **BIG-STICK**
  - For 90° outside corners. Designed with an impact-resistant nose for use in high-traffic/high-abuse environments, Big-Stick is the easiest corner bead on the market to install and repair. The first finishing coat of compound can be applied immediately, with no threat of delayed shrinkage or edge cracking – saving you time and money.
  - 3” full composite corner bead
  - Beaded nose, finishes from nose-to-wall, just like a traditional corner bead
  - The perfect corner bead for jobs that require high-abuse gypsum board
  - Available in 8 ft., 9 ft., 10 ft. and 12 ft. lengths

- **ARCH-STICK**
  - For all curved applications on 90° outside corners. Designed with a wire in the nose to create perfect radiuses with no kinks and no flat spots, Arch-Stick is the easiest arch corner bead on the market to install. Use Arch-Stick for arched doorways, windows, curved walls, ceilings, soffits, staircases and any free-form, custom drywall application where a seamless curved installation is required.
  - 3-3/8” full composite corner bead
  - Mud-on arch corner bead, no staples or spray adhesive required to get perfect arches
  - Tear strips on the edge of flanges make unnoticeable curved-to-straight transitions
  - Available in 8 ft. and 10 ft. lengths

- **WET-STICK**
  - For 90° outside corners. Wet-Stick features a water-activated adhesive for installation without fasteners, joint compound or spray adhesive. Wet-Stick is fast-drying and will not delaminate, crack, or shrink.
  - 3” full composite corner bead
  - Water-activated adhesive for installation to drywall, no fasteners or compound required
  - Impact-resistant nose for use in high-traffic areas
  - Available in 8 ft., 9 ft., 10 ft. and 12 ft. lengths
STRAIT-FLEX® FLEXIBLE CORNER BEADS - PAPER-FACED COMPOSITE

Strait-Flex® flexible, paper-faced composite corner beads adjust to any angle to create perfect inside and outside 90° and off-angle corners. The composite structural backing provides strength for durability and a superior bond to the drywall surface. The heavyweight, diamond-punched paper provides maximum adhesion for an even lay-down of the paper edge and will not fuzz-up during finish sanding.

Strait-Flex® paper-faced composite construction delivers a significant savings on joint compound usage by using up to 50% less joint compound when compared to standard corner beads. Finishing compound is not required over the laminated area of the bead, just use a light skim coat on the outer edges. The paper surface is pre-treated to accept primer or paint.

Available in three widths, our flexible, paper-faced composite corner beads can meet any drywall finishing challenge. Installs with all-purpose joint compound. Available in 100 ft. rolls that can be cut to length in the field to minimize scrap loss.

---

STRAIT-FLEX®
GOLD

- 2-1/2" flexible paper-faced composite corner bead
- For inside and outside 90° and off-angle corners
- Inside and outside corners where common gaps in drywall are present
- Inside 90° corners where a large fill or straightening is required, no backfilling needed
- Great for everyday use and for vaulted, coffered and tray ceilings, bay windows

---

STRAIT-FLEX®
MID-FLEX

- 3" flexible paper-faced composite corner bead
- For inside and outside 90° and off-angle corners
- Outside corners where common gaps in drywall are present
- Outside corners where a large fill or straightening is required, no backfilling needed
- Great for vaulted, coffered and tray ceilings, bay windows

---

STRAIT-FLEX®
WIDE-FLEX

- 4" flexible paper-faced composite corner bead
- For inside and outside 90° and off-angle corners
- Outside corners where large gaps in drywall are present
- Hard to straighten outside corners due to framing irregularities
- Double 5/8" drywall applications
- Great for vaulted, coffered, tray and cathedral ceilings

---

ClarkDietrich.
STRAIT-FLEX® FLEXIBLE CORNER BEADS – COMPOSITE

Strait-Flex® flexible, composite corner beads adjust to any angle to create perfect inside and outside 90° and off-angle corners. The composite fiber backing embeds into joint compound to provide a superior bond to the drywall surface. Strait-Flex® full-composite (no-paper) construction allows the first finishing coat of compound to be applied immediately after the bed coat with no delayed shrinkage and no edge cracking. Resists dents, damage, and common cracking problems. Strait-Flex® flexible composite corner beads install with all-purpose joint compound. Available in 100 ft. rolls that can be cut to the length in the field to minimize scrap loss.

STRAIT-FLEX® ORIGINAL

- 2-3/8” flexible composite corner bead
- For inside and outside 90° and off-angle corners
- Replaces standard corner bead and uses half the compound
- Spans common gaps in drywall, no backfilling required
- Will not fuzz-up when sanded
- Great for coffered and tray ceilings, bay windows

STRAIT-FLEX® MEDIUM

- 2-1/4” flexible composite corner bead
- For inside 90° and off-angle corners
- Twice as strong and twice as fast as conventional paper or mesh tapes
- Fixes corners where a small fill or minor straightening is required, no backfilling needed
- Slightly thinner than Strait-Flex® Original
- Great for vertical and wall-to-ceiling inside corners, inside angles of bay windows

STRAIT-FLEX® AMMO-FLEX

Ammo-Flex is designed to work through a Bazooka® automatic drywall taper. Reinforced paper backing provides strength and rigidity that spans small gaps in drywall with no need for backfilling. Diamond-punched paper edging provides maximum adhesion to the drywall surface for an even lay-down. The paper surface is pre-treated to accept primer or paint, so only the edges of the paper require a finish coat of compound.

- 2-1/16” flexible inside corner tape for inside 90° and off-angle corners
- Twice as strong as conventional paper tapes
- Inside 90° corners where a small fill or minor straightening is required, with no backfilling
- Paper will not fuzz-up during finish sanding
- Sold in 100 and 200 ft. rolls

ClarkDietrich
STRAIT-FLEX® FLEXIBLE CORNER BEADS — COMPOSITE

Strait-Flex® flexible, composite corner beads adjust to any angle to create perfect inside and outside 90° and off-angle corners. The composite fiber backing embeds into joint compound to provide a superior bond to the drywall surface. Strait-Flex® full-composite (no-paper) construction allows the first finishing coat of compound to be applied immediately after the bed coat with no delayed shrinkage and no edge cracking. Resists dents, damage, and common cracking problems. Strait-Flex® flexible composite corner beads install with all-purpose joint compound. Available in 100 ft. rolls that can be cut to the length in the field to minimize scrap loss.

STRAIT-FLEX® CRACK-TAPE

Crack-Tape is designed to repair stress cracks in corners and on flat surfaces. The composite fiber backing embeds into joint compound to provide a superior bond to the drywall surface. Our full-composite (no-paper) construction allows the first finishing coat of compound to be applied immediately after the bed coat with no delayed shrinkage or edge cracking.

- 2” composite drywall repair tape
- Two times stronger than regular paper tape
- Great for repairing cracks in vaulted ceilings caused by truss uplift
- Sold in 100 ft. rolls

STRAIT-FLEX® X-CRACK

X-Crack is designed to eliminate cracks in ceilings by holding the drywall stationary while allowing for structural movement of the truss framing members. The rigid, galvanized steel design with a hinged backbone and flexible tabs corrects uneven framing members and provides perfectly straight inside and outside corners in ceilings. Great for vaulted and cathedral ceilings as well as inside 90° corners in flat ceilings.

- 4-1/4” x 10’ galvanized steel
- Eliminates cracks in ceiling corner joints
- Hinged backbone flexes to any angle for perfectly straight corner joints in ceilings
- Greatly reduces call-backs for ceiling corner cracks
- Sold in cases of 10 pcs, 4-1/4” x 10’ per piece
# STRAIT-FLEX® Application Chart

## THE RIGHT PRODUCT FOR THE RIGHT APPLICATION

<table>
<thead>
<tr>
<th>rolled products</th>
<th>Outside 90º</th>
<th>Off Angle Corners</th>
<th>Wet Areas</th>
<th>Wet Areas</th>
<th>High York Areas</th>
<th>High York Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuff-Tape</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Use where paper tapes has failed</td>
<td>2”</td>
<td>Small</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Crack-Tape</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Persistent cracks</td>
<td>2”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Edge-Tape</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Finishes edges of drywall</td>
<td>2”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Perfect-90*</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Faster and stronger than paper tape</td>
<td>21/16”</td>
<td>Small</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ammo-Flex</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bazooka® applications</td>
<td>21/16”</td>
<td>Small</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Butt-Tape</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fast, flat butt-joints</td>
<td>21/16”</td>
<td>Small</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Medium</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inside corners and off-angle corners</td>
<td>23/4”</td>
<td>Small</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tile-Tape</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wet areas, Mold-proof</td>
<td>23/4”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Uno-Bead222</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Drywall, plaster</td>
<td>23/4”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L-Bead</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Finishes edges of drywall</td>
<td>23/4”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Original</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Most versatile, multi-purpose</td>
<td>23/8”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gold</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inside &amp; outside 90º and off-angle corners</td>
<td>21/2”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mid-Flex</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inside &amp; outside 90º and off-angle corners</td>
<td>3”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wet-Flex</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside corners, vaults, water activated</td>
<td>3”</td>
<td>Large</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arch-Flex</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Compound arches, double curves applications</td>
<td>33/8”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wide-Flex</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inside &amp; outside 90º and off-angle corners</td>
<td>4”</td>
<td>Large</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>stick products</th>
<th>Outside 90º</th>
<th>Off Angle Corners</th>
<th>Wet Areas</th>
<th>Wet Areas</th>
<th>High York Areas</th>
<th>High York Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>IS-300</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inside 90º, straightens large irregularities</td>
<td>3”</td>
<td>Large</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Big-Stick</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90º, straightens common irregularities</td>
<td>3”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wet-Stick</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90º, water-activated</td>
<td>3”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS-300</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90º, straightens common irregularities</td>
<td>3”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arch-Stick</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90º, arched corners</td>
<td>33/8”</td>
<td>Reg</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OS-400</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90º, straightens large irregularities</td>
<td>4”</td>
<td>Large</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
The NO-COAT® Structural Laminate (SLAM®) design represents a revolutionary drywall corner system that provides superior strength and durability, installs faster, and delivers bottom line savings in labor.

Water-activated AquaBead offers fast, easy installation and outstanding performance, every time. Perforations allow compound to adhere to the drywall surface.

LEVELLINE flexible rolls are ideal for off-angle and both short and long runs. Built-in flexible hinge fits any inside or outside corner angle and creates crisp, straight lines.

Easy-to-apply, High Performance, Drywall Corner Solutions.

CertainTeed’s line of structural laminate corners — combined with water-activated corners and automation technologies — save money on call backs and are more aesthetically appealing over the long-term than conventional metal, paper faced metal, or vinyl beads. The durability and installation efficiency of these products make them ideal for both residential and commercial building applications.
The NO-COAT™ Structural Laminate (SLAM®) design represents a revolutionary drywall corner system that provides superior strength and durability, installs faster, and delivers bottom line savings in labor.

SLAM Technology – A Breakthrough in Drywall Corner Finishing
NO-COAT corners incorporate a tapered structural laminate design that consists of three key components:
1. Tapered copolymer core capable of withstanding severe impacts.
2. Joint tape that permanently bonds the corner to drywall with Taping or All-Purpose joint compound.
3. Formulated surface paper that eliminates cracks, chips and peels. Accepts any finish, resists abrasion.

NO-COAT SAVES LABOR
• Reduces installation time significantly
• Rolls and pre-cut lengths allow for fast application

A Radical Departure from Corner Bead
For more than 80 years, drywall contractors have reached for corner bead because it has been the only option available — not because it’s the best product. Improvements such as plastic or paper faced metal are still based on a flawed bead design that create more problems than they solve. Beads are notorious in the industry for causing costly callbacks from denting, chipping, rusting, cracking and peeling. In addition, beads require excessive mud application that costs contractors time and money.

An Innovative Solution
NO-COAT structural laminate corners abandon corner bead design entirely. Instead, the SLAM design integrates new technologies and materials like dimensionally extruded copolymer plastic and formulated saturated paper. The result is a corner system that outperforms all others in the market.

SLAM Technology integrates THREE KEY COMPONENTS providing the durability, flexibility, and strength that won’t crack under pressure.

TAPERED HIGH STRENGTH COPOLYMER CORE withstands severe impacts. Won’t rust. Requires less mud.

FORMULATED SURFACE PAPER eliminates cracks, chips and peels, resists abrasion, and accepts any finish.

JOINT TAPE permanently bonds corner to drywall with All Purpose mud.
The NO-COAT® Structural Laminate Drywall Corner System

FLEXIBLE CORNERS
These flexible roll products are ideal for off-angle applications, both short and long runs, long columns and soffits. Wide flange covers large gaps and poor framing. Built-in flexible hinge fits any inside or outside corner angle and creates crisp, straight lines.

FLEXIBLE CORNER 325
FLEXIBLE CORNER 450

STICKS
Pre-cut stick lengths withstand severe impacts, settling and seismic movements without cracking, denting, chipping or peeling. Easy to install lengths deliver perfect corners in record time.

INSIDE 90
OUTSIDE 90
L-TRIM – 1/2", 5/8"
BULLNOSE - 3/8", 3/4"

ARCH
ARCH tape-on arches have notched flanges that flex and conform to any arch. Stiff profile fine-tunes poor framing and creates a perfectly smooth, round curve.

BULLNOSE 3/4"
OUTSIDE 90

TOOLS
Rollers and applicators allow for high speed installations and flawless results.

ROLLERS — Inside and Outside 90, Bullnose, and One-Sided (L-Trim)

DOUBLE BARREL HOPPER — Install off-angles, inside and outside 90s or bullnose, in record time.
NO-COAT STICKS

NO-COAT mud applied, easy-to-install stick lengths deliver perfect corners in record time. Apply with CertainTeed tools for high speed installations and flawless results.

NO-COAT INSIDE 90
Description
NO-COAT INSIDE 90 corners make joint tape a thing of the past. Use the CertainTeed DOUBLE BARREL HOPPER and an INSIDE 90 Roller to ensure high speed installs and the best results.

Features/Benefits
• Pre-cut to standard lengths so installations are fast and efficient
• Built-in adjustable hinge
• SLAM® corner design ensures strength, durability, labor savings, and eliminates costly callbacks

Product Details
8’, 9’, 10’, stick lengths (2.4 m, 2.7 m, 3 m)
50 sticks per box

Applications
• 90° inside corners

NO-COAT OUTSIDE 90
Description
One of our best selling products, NO-COAT OUTSIDE 90 corners are made with our patented SLAM design. These corners deliver strength, durability, and guaranttee perfect results for all vertical outside corner applications.

Features/Benefits
• Pre-cut to standard lengths
• Fast and efficient installs
• Built-in adjustable hinge
• SLAM corner design ensures strength, durability, labor savings, and eliminates costly callbacks.

Product Details
8’, 9’, 10’, 12’ stick lengths (2.4 m, 2.7 m, 3 m, 3.7 m)
50 sticks per box

Applications
• 90° outside corners

NO-COAT 1/2” L-TRIM
Description
NO-COAT L-TRIM corners are perfect for trimming ceiling, window, or door jamb corners.

Features/Benefits
• No masking required
• Strong enough to float 3/4” (2 cm) past end of drywall
• Large flange works on gaps up to 1” (2.5 cm)
• SLAM corner design ensures strength, durability, labor savings, and eliminates costly callbacks

Product Details
10’ (3 m) lengths Custom lengths available 50 sticks per box

Applications
• Window Returns
• Door Enclosures
• Drop Ceilings
• Protective Edging

NO-COAT 5/8” L-TRIM
Description
NO-COAT L-TRIM corners are perfect for trimming ceiling, window, or door jamb corners.

Features/Benefits
• No masking required
• Strong enough to float 3/4” (2 cm) past end of drywall
• Large flange works on gaps up to 1” (2.5 cm)
• SLAM corner design ensures strength, durability, labor savings, and eliminates costly callbacks

Product Details
10’ (3 m) lengths Custom lengths available 50 sticks per box

Applications
• Window Returns
• Door Enclosures
• Drop Ceilings
• Protective Edging
NO-COAT 3/8" BULLNOSE
Description
NO-COAT BULLNOSE corners offer the strength and durability of NO-COAT’s SLAM design with a superior aesthetic finish.

Features/Benefits
• Perfect ridgeless radius
• Eliminates transition angles and bead ridges for superior aesthetic result
• Will not dent - handles severe impacts
• SLAM corner design ensures strength, durability, labor savings and eliminates costly callbacks

Product Details
8', 9', 10', 12' stick lengths
(2.4 m, 2.7 m, 3 m, 3.7 m)
50 sticks per box

Applications
• 90° outside corners

NO-COAT 3/4" BULLNOSE
Description
NO-COAT BULLNOSE corners offer the strength and durability of NO-COAT’s SLAM design with a superior aesthetic finish.

Features/Benefits
• Pre-cut to standard lengths
• Fast and efficient installs
• Built-in adjustable hinge
• SLAM corner design ensures strength, durability, labor savings, and eliminates costly callbacks.

Product Details
8', 9', 10', 12' stick lengths
(2.4 m, 2.7 m, 3 m, 3.7 m)
50 sticks per box

Applications
• 90° outside corners
FLEXIBLE CORNERS

NO-COAT® flex roll products are ideal for off-angle applications, both short and long runs. Wide flange covers large gaps and poor framing. Built-in flexible hinge fits any inside or outside corner angle and creates crisp, straight lines.

FLEXIBLE CORNER 325

Description
NO-COAT FLEXIBLE CORNER 325 offers the same durability and strength as FLEXIBLE CORNER 450, with a narrower flange width that makes it ideal for shorter off-angle spans.

Applications
- Short runs of less than 10 ft (3 m)
- Vertical off angle applications, stand ups
- 90° inside/outside corners

Features/Benefits
- Finishes short run off-angles of any length with straight, precise lines
- Built-in flexible hinge forms to any inside or outside corner angle
- Flange width hides irregular framing
- SLAM corner design ensures strength, durability, labor savings and eliminates costly callbacks

Product Details
3.25” wide x 100’ roll (8.3 cm x 30.5 m)
10 rolls per carton

FLEXIBLE CORNER 450

Description
The world’s #1 flex product has earned the reputation for delivering perfectly straight lines for challenging off-angles and long spans, while withstanding settling, shrinking lumber, seismic movements and temperature variations.

Applications
- Long peaks (spans > 10 ft [3 m])
- Vaulted, cathedral, tray ceilings
- Inside/outside corners of any length

Features/Benefits
- Extra stiff profile provides easy application for long spans
- Wide flange covers large gaps and poor framing
- Built-in flexible hinge adjusts to fit any inside or outside corner angle
- SLAM corner design ensures strength, durability, labor savings and eliminates costly callbacks

Product Details
4.5” wide x 100’ roll
(11.4 cm x 30.5 m)
4 rolls per carton

Product Details
3.25” wide x 100’ roll (8.3 cm x 30.5 m)
10 rolls per carton

325

450
FLEXIBLE ARCHWAY
Install perfect archways in minutes without the hassle of glues, staples and extra coats of mud. Arch tape-on arches have notched flanges that flex and conform to any arch, and a stiff profile that fine-tunes poor framing and creates a perfectly smooth, round curve.

---

NO-COAT ARCH 3/4” BULLNOSE

**Description**
ARCH’S unique tape-on design allows for dramatic labor savings and requires less mud than competitors. No more awkward stapling and time-consuming spraying.

**Applications**
- 90° bullnose archways

**Features/Benefits**
- Notched flanges flex and conform to any arch
- No spray glues required
- No staples required
- Stiff profile fine-tunes poor framing and creates perfectly smooth, round curve
- Self-forming, ridgeless design
- SLAM corner design ensures strength, durability, labor savings and eliminates costly callbacks

**Product Details**
- 10’ (3 m) lengths
- Custom lengths available
- 10 sticks per box

---

NO-COAT ARCH OUTSIDE 90

**Description**
ARCH’S unique tape-on design allows for dramatic labor savings and requires less mud than competitors. No more awkward stapling and time-consuming spraying.

**Applications**
- 90° outside archways

**Features/Benefits**
- Notched flanges flex and conform to any arch
- No spray glues required
- No staples required
- Stiff profile fine-tunes poor framing and creates perfectly smooth, round curve
- Self-forming, ridgeless design
- SLAM corner design ensures strength, durability, labor savings and eliminates costly callbacks

**Product Details**
- 10’ (3 m) lengths
- Custom lengths available
- 10 sticks per box

---

The only self-forming ridgeless design available, provides perfect, smooth arches every time!
CERTAINTEED DOUBLE BARREL HOPPER

The Double Barrel Hopper is set up for all angles, all the time. Install off-angles, inside and outside 90s or bullnose, in record time. No time-consuming adjustments or extra hardware necessary.

DOUBLE BARREL HOPPER

Description
CertainTeed has perfected this standard industry tool to accommodate all inside and outside angles without time-consuming part changeovers and reconfiguration.

Features/Benefits
- Eliminates part changes or reconfiguration — handles both inside and outside angles
- Ensures a uniform and high-speed installation
- Single piece gates with ergonomic hand knob allow for fast and easy adjustments

Product Details
- High density polyurethane tank and gate controllers
- Stainless steel reservoir trough and gates

Applications
- NO-COAT inside, outside, and bullnose corners
- Flexible Corner 450 and 325

High density polyurethane tank

High density polyurethane gate controllers

Stainless steel gates accommodate off-angles, inside 90s, bullnose, and outside 90s

Heavy duty stainless steel construction

CertainTeed}

SAINT-GOBAIN
Automated Drywall Corner System

The fastest and most efficient cornering system available
NO-COAT PRO uses NO-COAT PRO Corners to produce ready-to-install corners with joint compound applied to any angle and cut to any length.

NO-COAT PRO
The NO-COAT machine is the first and only automated system for custom cutting corners of any length or angle. Its lightweight portability makes it easy to move on the jobsite.
- Portable size is light-weight and easy to maneuver
- Replaces pre-cut stick lengths and roll products with one simple 250’ (76.2 m) roll
- Easy-to-use keypad simplifies operation and stores custom measurements
- 5 gallon (19 L) hopper is easy-to-fill, clean and cap for overnight mud storage
- Comes with handy remote control

NO-COAT PRO CORNER
NO-COAT PRO CORNER flexible roll product 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.
- Extra stiff profile provides easy application for outside 90° corners and long spans of any angle
- Wide flange covers large gaps and poor framing
- Built-in flexible hinge adjusts to fit any inside or outside corner angle
- SLAM corner design ensures strength, durability, labor savings and eliminates costly callbacks
- 3.75” wide x 250’ roll (9.5 cm x 76.2 m)
WATER ACTIVATED CORNERS

Water-activated AquaBead offers fast, easy installation and outstanding performance, every time. An easy-to-apply, self-adhesive drywall corner that won’t blister, bubble or edge crack. Perforations allow compound to adhere to the drywall surface.

AQUABEAD OUTSIDE 90

Description
AQUABEAD OUTSIDE 90° has a specially engineered beaded nose to create the perfect corner.

Features/Benefits
• Water activated adhesive
• Simple to apply
• Won’t rust or crack
• Pre-cut to standard lengths

Product Details
8’, 9’, 10’, 12’ stick lengths (2.4 m, 2.7 m, 3 m, 3.7 m)
50 sticks per box

Applications
• 90° outside corners

AQUABEAD 1/2” L-TRIM

Description
AQUABEAD L-TRIM corners are perfect for trimming ceiling, window, or door jamb corners.

Features/Benefits
• Water activated adhesive
• Simple to apply
• Won’t rust or crack
• Impact resistant
• Pre-cut to standard lengths

Product Details
10’ (3 m) lengths Custom lengths available 50 sticks per box

Applications
• Window Returns
• Door Endures
• Drop Ceilings
• Protective Edging

Features/Benefits
• Water activated adhesive
• Simple to apply
• Won’t rust or crack
• Impact resistant
• Pre-cut to standard lengths

Just Add Water

Water-activated adhesive provides a superior bond directly to drywall

Perforations allow compound to adhere to the drywall surface

Specially engineered nose does not require coating. Just fill the outside edges with joint compound to create the perfect corner.

Applications
• 90° outside corners
– Window Returns
– Door Endures
– Drop Ceilings
– Protective Edging

Certainteed
SAINT-GOBAIN

✓ Water activated adhesive
✓ Simple to apply
✓ Superior bonding
✓ No nails, compound or spray glue required
✓ Easy to cut
✓ Won’t rust or crack
✓ Lightweight for easy handling
✓ Impact resistant
AQUABEAD 5/8” L-TRIM
Description
AQUABEAD L-TRIM corners are perfect for trimming ceiling, window, or door jamb corners.

Features/Benefits
• Water activated adhesive
• Simple to apply
• Won’t rust or crack
• Impact resistant
• Pre-cut to standard lengths

Product Details
10’ (3 m) lengths Custom lengths available 50 sticks per box

Applications
• Window Returns
• Door Enclosures
• Drop Ceilings
• Protective Edging

Product Details
8', 9', 10', stick lengths (2.4 m, 2.7 m, 3 m) 50 sticks per box

Applications
• Outside corners

AQUABEAD BULLNOSE
Description
AQUABEAD BULLNOSE corners allow you to create a more stylish professional looking corner.

Features/Benefits
• Water activated adhesive
• Simple to apply
• Won’t rust or crack
• Impact resistant
• Pre-cut to standard lengths

Product Details
8’, 9’, 10’, 12’ stick lengths (2.4 m, 2.7 m, 3 m, 3.7 m) 50 sticks per box

Applications
• 90º outside corners

AQUABEAD TRIM
Description
AQUABEAD TRIM, with the beadless nose, offers a durable no-mess outside corner in less time.

Features/Benefits
• Water activated adhesive
• Simple to apply
• Won’t rust or crack
• Impact resistant
• Pre-cut to standard lengths

Product Details
8’, 9’, 10’, 12’ stick lengths (2.4 m, 2.7 m, 3 m, 3.7 m) 50 sticks per box

Applications
• 90º outside corners
CertainTeed offers a complete drywall corner system for all profiles and applications. Please refer to the matrix below for recommended applications.

<table>
<thead>
<tr>
<th>Corner Application Matrix</th>
<th>Off Angles</th>
<th>Inside Corners</th>
<th>Outside Corners</th>
<th>Archways</th>
<th>Industrial Applications</th>
<th>Large Gaps</th>
<th>Vaults, Soffits</th>
<th>Window Returns, Door Jams, Drop Ceilings, etc.</th>
<th>Long Spans Over 10’ (3 m)</th>
<th>Short Spans Under 10’ (3 m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO-COAT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flexible Corner 325</td>
<td>●</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flexible Corner 450</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Inside 90</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90</td>
<td>●</td>
<td></td>
<td>●</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L-Trim – 1/2”, 5/8”</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bullnose – 3/8”, 3/4”</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arch – Outside 90 3/4” Bullnose</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AQUABEAD</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L-Trim – 1/2”, 5/8”</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bullnose – 3/4”</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outside 90 Trim</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LEVELLINE</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flexible Corner</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Levelline PRO Corner</td>
<td>●</td>
<td></td>
<td></td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
CERTAINTEED ROLLERS

CertainTeed rollers press corners firmly and accurately into place, creating an absolute bond to the drywall. Installations are faster and easier, delivering bottom-line savings on labor and mud.

**NO-COAT INSIDE 90**

**Description**
CertainTeed rollers and applicators allow for high speed installations and flawless results

**Applications**
- NO-COAT Outside 90 corners

**Features/Benefits**
- Ensures high speed, accurate installations
- Squeezes out excess mud
- Taper matches exact corner profile for the maximum bond with the minimum amount of mud
- Highly durable. Stainless steel components provide extreme corrosion resistance

**Product Details**
- Stainless steel rollers with Nylatron and brass bushings
- Stainless steel frame and hardware

**BULLNOSE ROLLER**

**Description**
CertainTeed rollers and applicators allow for high speed installations and flawless results

**Applications**
- NO-COAT and AquaBead Inside 90 corners and Flexible 325 off angles

**Features/Benefits**
- Ensures high speed, accurate installations
- Squeezes out excess mud
- Taper matches exact corner profile for the maximum bond with the minimum amount of mud
- Highly durable. Stainless steel components provide extreme corrosion resistance

**Product Details**
- Stainless steel rollers with Nylatron and brass bushings
- Stainless steel frame and hardware

**INSIDE 90 ROLLER**

**Description**
CertainTeed rollers and applicators allow for high speed installations and flawless results

**Applications**
- NO-COAT 3/8" and 3/4" BULLNOSE corners

**Features/Benefits**
- Ensures high speed, accurate installations
- Squeezes out excess mud
- Taper matches exact corner profile for the maximum bond with the minimum amount of mud
- Highly durable. Stainless steel components provide extreme corrosion resistance

**Product Details**
- Stainless steel rollers with Nylatron and brass bushings
- Stainless steel frame and hardware

**ONE-SIDED ROLLER**

**Description**
CertainTeed rollers and applicators allow for high speed installations and flawless results

**Applications**
- NO-COAT and AquaBead L-TRIM corners and Flexible off angles

**Features/Benefits**
- Ensures high speed, accurate installations
- Squeezes out excess mud
- Removable hex handle for handheld convenience
- Highly durable. Stainless steel components provide extreme corrosion resistance

**Product Details**
- Stainless steel rollers with Nylatron and brass bushings
- Stainless steel frame and hardware

**AQUABEAD OUTSIDE 90 ROLLER**

**Description**
CertainTeed rollers and applicators allow for high speed installations and flawless results

**Applications**
- AquaBead Outside 90 corners

**Features/Benefits**
- Ensures high speed, accurate installations
- Squeezes out excess mud
- Taper matches exact corner profile for the maximum bond with the minimum amount of mud
- Highly durable

**Product Details**
- Pliable red 90° roller wheels

**AQUABEAD BULLNOSE ROLLER**

**Description**
CertainTeed rollers and applicators allow for high speed installations and flawless results

**Applications**
- AquaBead Bullnose corners

**Features/Benefits**
- Ensures high speed, accurate installations
- Squeezes out excess mud
- Taper matches exact corner profile for the maximum bond with the minimum amount of mud
- Highly durable

**Product Details**
- Pliable blue roller wheels
Spark Perforated Drywall Tape

Grabber Drywall Joint Tape is spark perforated allowing joint compound easy pass-through eliminating air bubbles.

Packed 20 rolls each master case

<table>
<thead>
<tr>
<th>ITEM #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>JT250</td>
<td>2&quot; x 250', High tensile strength spark perforated paper tape - 20, 250' rolls each case</td>
</tr>
<tr>
<td>JT500</td>
<td>2&quot; x 500', High tensile strength spark perforated paper tape - 10, 500' rolls each case</td>
</tr>
</tbody>
</table>

Professional Self Adhesive Fiberglass Drywall Tape

Contractor-Grade Performance

Grabber’s ISO 9002 Certified Multi-Purpose Self-Adhesive Drywall Mesh Tape is ideal for use in finishing drywall and cement board. Grabber’s mesh tape is designed to cover drywall joints, cracks, and holes on smooth, textured, stucco and popcorn finishes. Packaged in 300-foot rolls.

Grabber’s self-adhesive fiberglass mesh tape, meets the highest standards for quality. Specially primed adhesive provides additional holding ability, especially in higher heat and humidity environments where other competing products may fail. Customer feedback has shown superior bond ratings versus our competition.

Packed 24 rolls each master case.

<table>
<thead>
<tr>
<th>ITEM #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>GMT200B</td>
<td>2&quot; x 300', Multi-purpose fiberglass self-adhesive mesh tape - 24, 300' rolls each case, BLUE</td>
</tr>
<tr>
<td>GMT200Y</td>
<td>2&quot; x 300', Multi-purpose fiberglass self-adhesive mesh tape - 24, 300' rolls each case, YELLOW</td>
</tr>
<tr>
<td>GMT200</td>
<td>2&quot; x 300', Multi-purpose fiberglass self-adhesive mesh tape - 24, 300' rolls each case, WHITE</td>
</tr>
<tr>
<td>GMT250B</td>
<td>2.5&quot; x 300', Multi-purpose fiberglass self-adhesive mesh tape - 24, 300' rolls each case, BLUE</td>
</tr>
<tr>
<td>GMT250Y</td>
<td>2.5&quot; x 300', Multi-purpose fiberglass self-adhesive mesh tape - 24, 300' rolls each case, YELLOW</td>
</tr>
<tr>
<td>GMT250</td>
<td>2.5&quot; x 300', Multi-purpose fiberglass self-adhesive mesh tape - 24, 300' rolls each case, WHITE</td>
</tr>
</tbody>
</table>

- Faster to Apply
- More Efficient
- No Shrinking
- No Pre-pasting
- Easier to Use
- Available in 2-in and 2-1/2-in widths
### GRABBER BRANCH LOCATIONS

#### NORTHEAST REGION

**GRABBER New England**  
120 Newberry Road  
East Windsor, CONNECTICUT 06088  
Phone: 860-623-3600

**GRABBER DC**  
850 B Hampton Park Blvd  
Capitol Heights, MARYLAND 20743-4917  
Phone: 301-808-5100

**GRABBER Jersey**  
1125 Thomas Busch Memorial Hwy  
Pennsauken, NEW JERSEY 08110  
Phone: 856-662-2525

**GRABBER Virginia**  
14801 Willard Rd,Suite 700  
Chantilly, VIRGINIA 20151  
Phone: 703-631-8770

**GRABBER Baltimore**  
717-A North Hammonds Ferry Road  
Linthicum Heights, MD 21090  
Phone: 410-789-0655

#### SOUTH REGION

**GRABBER Memphis**  
86045 E. Shelby Dr. Ste.1  
Memphis, TN 38141-7601  
Phone: 662-895-9300

**GRABBER Houston**  
2121 Brittmoore Rd, #1400  
Houston, TEXAS 77043-2200  
Phone: 713-545-6426

**GRABBER Dallas**  
10990 Patel Street, Ste 400  
Dallas, TEXAS 75238-2487  
Phone: 972-470-9044

**GRABBER Carolina**  
1136 industrial Dr SW, Conover, NC 28613  
Phone: 866-615-6245

**GRABBER Atlanta**  
2605 North Berkeley Lake Road, Suite 500  
Duluth, GEORGIA 30096  
Phone: 770-813-1332

**GRABBER Pompano**  
1857 SW 3rd St. Pompano Beach, FLORIDA 33069-3105  
Phone: 954-971-4730

**GRABBER Ft. Myers**  
12570 Metro Pkwy, Unit 1  
Ft. Myers, FLORIDA 33966-8356  
Phone: 239-278-1888

**GRABBER Jacksonville**  
5913-7 Saint Augustine Road  
Jacksonville, FLORIDA 32207  
Phone: 904-739-2760

**GRABBER Miami**  
517 NW 158th St Hialea, FLORIDA 33014  
Phone: 305-820-0975

**GRABBER Orlando**  
3714 Silver Star Road  
Orlando, FLORIDA 32808  
Phone: 407-297-7278

**GRABBER Tampa**  
5835 Barry Road  
Tampa, FLORIDA 33634  
Phone: 813-249-2281

#### MIDWEST REGION

**GRABBER Maumee**  
370 W. Dussel Dr., Suite 5  
Maumee, OHIO 43537-1604  
Phone: 419-794-8212

**GRABBER Kansas City**  
1805 Liberty St.  
Kansas City, MISSOURI 64102  
Phone: 816-931-8816

**GRABBER Cincinnati**  
4325 Muhlhauser Rd., Suite 8  
Fairfield, OHIO 45014  
Phone: 513-874-9027

#### WEST REGION

**GRABBER Northern California**  
2241 Carion Ct.  
Pittsburg, CA 94565  
Phone: 925-687-6606

**GRABBER Los Angeles**  
8319 Allport Avenue  
Santa Fe Springs, CA 90670  
Phone: 562-696-5122

**GRABBER Portland**  
15031 NE Airport Way  
Portland, OR 97230-83330  
Phone: 503-467-5001

**GRABBER Salt Lake**  
4273 South 590 West  
Murray, UT 84123-3615  
Phone: 801-266-4151

**GRABBER San Diego**  
9466 Chesapeake Drive  
Suite 702  
San Diego, CA 92123  
Phone: 858-292-6022

**GRABBER Vancouver**  
#1, 5563 - 268th St.  
Langley, British Columbia  
V4W 3W1  
Phone: 604-856-1444

**Toronto Warehouse**  
Phone: 905-738-3900

**CORPORATE OFFICES**  
5255 West 11000 North  
Highland, Utah 84003  
Phone: 801-492-3880