CertainTeed

# **Finishing Products**





## **CertainTeed Finishing Products**



CertainTeed offers is a complete system of finishing products, specially developed to meet the demands of drywall professionals. The result is a professional-grade performance that minimizes callbacks and improves profitability.

CertainTeed packages are color-coded to make it easy to pick the right CertainTeed product for your application.

#### **Ready-Mixed Joint Compounds**

CertainTeed Joint Compounds are pre-mixed high performance products designed for professional applicators. These products meet ASTM C 475 Standard.

### Lightweight



#### CertainTeed Lite Taping Code: 308245

- 3.5 gal / 13.3 L
- Ready-Mixed
- Joint Compound



- wallboard tape and trims Excellent adhesion



Heavyweight

Distance of

CertainTe

#### CertainTeed EXTRA All-Purpose

- Code: 308229 3.5 gal / 13.3 L
- · Ready-Mixed
- Joint Compound
- · Designed for all phases of drywall finishing
- Low shrinkage

CertainTeed Taping

Ready-Mixed Joint

Code: 308223

45 lb / 20.4 kg

Compound

and trims

For embedding

wallboard tape

Superior adhesion

Not available in all regions



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#### CertainTeed Lite All-Purpose Code: 308244 4.5 gal / 17.0 L CertainTe Ready-Mixed

Joint Compound • Tape / Fill / Finish-

CertainTeed Lite All-Purpose

Code: 308614

3.5 gal / 13.3 L

• Tape / Fill / Finish-

of drywall finishing

Low shrinkage

Designed for all phases

- Designed for all phases of drywall finishing Low shrinkage





#### CertainTeed Lite Topping Code: 308246

- 3.5 gal / 13.3 L
- · Ready-Mixed
- Joint Compound
- · Designed for finish coats
- Low shrinkage

#### CertainTeed Mold Resistant Lite All-Purpose

- Code: 312910 3.5 gal / 13.3 L
- · Ready-Mixed Joint Compound · Formulated to resist mold
- · Designed for machine and hand taping
- Low shrinkage
- · Can be used with M2Tech products

#### CertainTeed Topping

Code: 308222 48 lb / 21.8 kg

- Ready-Mixed
- Joint Compound
- Designed for finish coats
- · Excellent for skim coating

#### CertainTeed Topping

Code: 309169

- 62 lb / 28.1 kg · Ready-Mixed
- Joint Compound
- · Designed for finish coats
- · Excellent for skim coating

### **Midweight**



### CertainTeed ONE Multi-Purpose

Code: 308247 3.5 gal / 13.3 L

· Ready-Mixed Joint Compound • Tape / Fill / Finish -Designed for all phases of drywall finishing

coating and simple texturing

Can be used for skim



#### Easi-Fil Dust Away Renovation Mud™ Code: 313382

3.5 US Gal / 13.3 L

- Reduces airborne dust by 70%
- General purpose formula for
- Ideal for areas where
- cleanliness is required





- · Ready-Mixed Joint Compound

## of drywall finishing

#### Code: 308224 48 lb / 21.8 kg Ready-Mixed Joint Compound

of drywall finishing

Tape / Fill / Finish -Designed for all phases

CertainTeed All-Purpose

Code: 308226

- Tape / Fill / Finish -
- Designed for all phases

### CertainTeed All-Purpose

62 lb / 21.8 kg

· When sanded, dust clumps

## and falls directly to the floor

filling, repairing and finishing



#### Easi-Fil<sup>®</sup> Retail Compounds

Easi-Fil<sup>®</sup> Joint Compounds are pre-mixed, air drying, easy-to-use products for any drywall job. Use them to embed paper tape, conceal and finish joints, fasteners and trim accessories. Easi-Fil compounds come in varying sizes for any job.



#### Easi-Fil Dust Away

**Code: 314174** 1 US Gal / 3.8 L

- Reduces airborne dust by 70%
- When sanded, dust clumps
- and falls directly to the floor
- General purpose formula for filling, repairing and finishing
- · Ideal for areas where cleanliness is required

Easi-Fil Setting Powders are chemically setting compounds that set in a prescribed time for fast fills and repairs. They have a higher bond strength than air drying compound and can be finished the same day.



#### Easi-Fil Light Repair 20 Code: 309077

- 2.76 lb / 1.25 kgSetting CompoundFilling and finishing drywall joints, trims
- and fasteners
- Easy to sand when drySets in 20 minutes



#### Easi-Fil Light Repair 90

- Code: 309080 2.76 lb / 1.25 kg • Setting Compound • Filling and finishing drywall joints, trims
- and fasteners • Easy to sand when dry
- Sets in 90 minutes



#### Easi-Fil Heavy Repair 90

**Code: 309085** 4.4 lb / 2 kg

- Setting Compound
- Heavy fills and repairs
- Hard surface difficult
- to sand • Sets in 90 minutes

#### The CertainTeed M2Tech® System

M2Tech systems protect against moisture and mold in a lower cost system solution versus paperless products. These systems promote healthy indoor air quality when used in new construction and renovations over wood or steel framing in dry areas or areas with limited water exposure.



#### Sandable Setting Powders

CertainTeed Setting Compounds are lightweight sandable chemically setting powders used to prefill joints, embed joint tape and conceal joints, fasteners and trim accessories on gypsum wallboard. They can also be used for interior patching and repair. They are ideal for heavy fills because they are specially formulated to harden with very little shrinkage in a prescribed time frame. Setting times are available from 5 minutes to 210 minutes.



CertainTeed LITE Sand LITE Sand 5 Setting Compounds Code: 308236 18 lb / 8.1 kg LITE Sand 20 Lightweight Code: 308235 · Chemical hardening · Low shrinkage LITE Sand 45

· Sandable when dry

Code: 308234

LITE Sand 90 Code: 308233

LITE Sand 210 Code: 308232



#### CertainTeed M2Tech 90 Setting Compound Code: 312909

18 lb / 8.1 kg

- · Moisture and mold resistant
- Lightweight
- Chemical hardening
- · Low shrinkage
- · Sandable when dry

#### Wall and Ceiling Spray Textures

CertainTeed Wall and Ceiling Spray Textures provide a decorative appearance over gypsum panels and most other interior wall and ceiling surfaces. They are formulated to provide for a variety of decorative options including splatter, knockdown and orange peel designs.



#### CertainTeed Wall & Ceiling Texture (Red) Code: 308242

- 50 lb / 22.6 kg
- Suitable for orange peel to
- knock down texture patterns • Tough, durable finish
- · Excellent mileage
- Unaggregated



#### CertainTeed Wall & Ceiling Texture (Blue)

Code: 308240

- 50 lb / 22.6 kg Easy mixing
- · Good mileage
- · Light to medium texture patterns
- · Unaggregated



#### CertainTeed Easi-Tex Spray Texture Code: 308241

- 48 lb / 21.8 kg
- · Dust free, pre-mixed product
- · Harder and more durable finish
- Suitable for all spray patterns and equipment
- Unaggregated

## **CertainTeed Finishing Products**

#### Coatings

CertainTeed coatings are high performance surfacers that efficiently bring high levels of finishing.



CertainTeed Level V Roll-On Wall and Ceiling Primer/Surfacer Code: 310096

- 5 gal / 18.9 L • Takes a level 4 finish to level 5
- Designed for easy roller or spray application
- Eliminates putty or skim coating by hand
- Can be sanded but not necessary

#### CertainTeed Quick Prep Interior Prep Coat/ Primer Code: 313978 5 gal / 18.9 L

- Uniforms porosities between
  gypsum paper and joints
- Designed for easy roller or spray application
- Sandable

#### CertainTeed Extreme Texture Coat Code: 314765 5 gal / 18.9 L • Highly durable and scrubbable



Mold resistantHighest possible score for mold resistance

under ASTM 3273

Not abrasive to skin

#### **Corner Beads**

CertainTeed corner beads offer a high performance corner reinforcement system that delivers increased productivity, impact and crack resistance and clean crisp corners.



#### CertainTeed EasyFlex Corner Bead

Code: 313722

- 100' x 12 rolls
- Flexible corner bead flexes to any inside or outside corner angle.
- Formulated surface paper accepts any finish and resists abrasion
- Perfect for off-angles, tray ceilings and bay windows

CertainTeed AquaBead<sup>®</sup> corner reinforcement products are quick and easy — just spray with water and press. No messy compound or spray adhesive required. They can be coated within 30 minutes for quicker finishing. Robust paper-polymer-paper design withstands impacts and movement to prevent dents and edge cracking.



#### CertainTeed AquaBead Outside 90 Corner Reinforcement

Outside 90° - 8' - Code: 313724 Outside 90° - 9' - Code: 313723 Outside 90° - 10' - Code: 313725



CertainTeed AquaBead Bullnose Corner Reinforcement Bullnose - 8' - Code: 313728 Bullnose - 9' - Code: 313727 Bullnose - 10' - Code: 313721

#### CertainTeed AquaBead L-Trim Corner Reinforcement

L-Trim 1/2" - 10' - Code: 313726 L-Trim 5/8" - 10' - Code: 315029



CertainTeed AquaBead® Rollers — designed exclusively for Outside 90° and Bullnose. AquaBead Rollers press corners firmly and accurately into place, creating an absolute bond to the drywall. Drywall corner installations are faster and easier, delivering bottom-line savings on labor and mud. Designed for Outside 90° and Bullnose.





#### **CertainTeed Marco Joint Reinforcement**

CertainTeed Marco Spark-Perf™ Joint Reinforcement Tape - delivers superior bond and tensile strength to joints.



#### CertainTeed Marco® Spark-Perf® Paper Tape

 500' x 10 rolls
 Code: 161512

 250' x 20 rolls
 Code: 163332

 75' x 20 rolls
 Code: 165589

- Spark-perforated for elimination of air bubbles
- Manufactured from fibered-paper with added tensile strength to help prevent tearing, wrinkling or stretching

Machine roughed for superior bonding

CertainTeed Marco® Spark-Perf® 94#

Heavy Weight Paper Tape

500' x 10 rolls Code: 309631

Spark-perforated for elimination

Manufactured from fibered-paper with added tensile strength to help prevent tearing, wrinkling or stretching
Machine roughed for superior bonding

· Heavy weight drywall tape

of air bubbles



#### FibaTape Mold-X-10™ Mold-Resistant Mesh Tape

300' x 12 rolls Code: 313384

- Compatible with mold resistant wallboard
- Self-adhesive for easy installation
- Perfect "10" rating on ASTM D3273 mold test
- To be used with setting compounds



#### **Technical References**

For additional information on the application and finishing of CertainTeed Joint Compounds please consult:

- ASTM C 475: Standard specification for Joint Compound and Joint Tape for Finishing Gypsum Board.
- GA-214: Gypsum Association publication "Levels of Gypsum Board Finish."
- GA-216: Gypsum Association publication "Recommended Specifications for the Application and Finishing of Gypsum Board."
- ASTM C 840: Standard Specification for Application and Finishing of Gypsum Board.

#### Site Conditions

The room temperature should be maintained at 50°F (10°C) for 48 hours prior to application and continuously thereafter until 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. When using temporary heating, care should be taken to avoid overheating and high humidity.

#### 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.





#### ASK ABOUT ALL OF OUR OTHER CERTAINTEED® PRODUCTS AND SYSTEMS:

ROOFING • SIDING • TRIM • DECKING • RAILING • FENCE • FOUNDATIONS GYPSUM • CEILINGS • INSULATION • PIPE

www.certainteed.com http://blog.certainteed.com

SAINT-GOBAIN

CertainTeed Corporation P.O. Box 860 Valley Forge, PA 19482

Professional: 800-233-8990 Consumer: 800-782-8777

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