



# WeatherSTOP Tape

## Systems

Rollershield Drainage CIFS®  
Rollershield LAB

**Shipping Locations:**  
30058 • 77474 • 84651

## Tape Sizes

WeatherStop Tapes are available in the following size rolls:

4" x 100' (10.2cm x 30.5m)

6" x 100' (15.2cm x 30.5m)

12" x 100' (30.5cm x 30.5m)

## Weight & Packaging

Weather Stop Flashing Tape is packaged in cases weighing 82 lbs (37.2kg).

4" (10.2cm) Wide:

12 rolls/case

18 cases/pallet

6" (15.2 cm) Wide:

8 rolls/case

18 cases/pallet

12" (30.5 cm) Wide:

4 rolls/case

18 cases/pallet

SuperiorShield WeatherSTOP Tapes are a peel and stick type flashing with self-sealing properties and a polyester scrim facing designed for use with Master Wall Systems. The tapes feature low initial grab for repositioning that gradually increases over time.

## Application Procedure

**General**—The substrate must be clean, dry, structurally sound and free of efflorescence, oil, grease, form release agents and curing compounds. Painted surfaces are not acceptable and the paint must be removed.

**Job Conditions** - Air and substrate temperature for application of *WeatherSTOP Tapes* must be 40°F (5°C) or higher.

**Temporary Protection** - Do not expose to direct sunlight for more than six weeks after installation.

**Surface Preparation** - Surface temperature must be above 40°F (5°C). Surface must be cured, clean, dry, structurally sound and free of efflorescence, oil, grease, form release agents, and curing compounds.

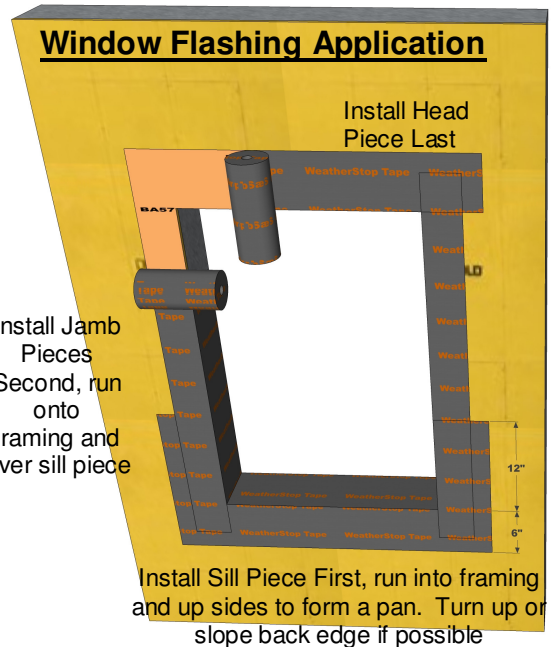
**Approved Substrates**—Include Exterior gypsum sheathing (ASTM C1396), Dens Glass Gold®, GlasRoc®, FiberBond®, Durock®, PermaBase®, Concrete, Brick, Masonry, Wood, Exterior Plywood, Oriented Strand Board and Metal. Contact Master Wall for other approved substrates.

**Priming** - Prime all surfaces except metal with BA57 or Rollershield and allow to dry to the touch.

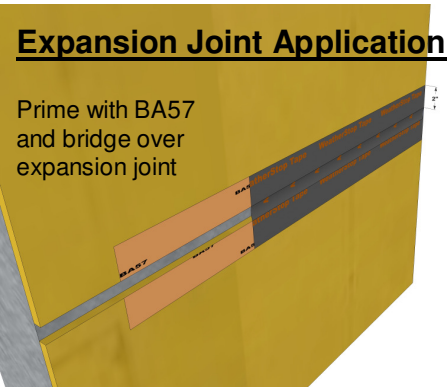
**Installation** - Plan the work from the bottom up in a shingle-fashion installation. Size the piece of flashing so that it is easy to handle. Start by removing about 12 inches (305 mm) of the release paper and placing it over the area being sealed. Firmly press *WeatherSTOP Tape* into place, rolling out any bubbles and smoothing it into the surface. Continue pulling off the release paper and smoothing the tape into place.

Information contained in this product data sheet conforms to the standard detail recommendations and specifications for the installation of Master Wall Inc.® products and is presented in good faith. Master Wall Inc.® assumes no liability, expressed or implied as to the architecture, engineering, or workmanship of any project. This information may be concurrent with, or superseded by other applicable documents, such as specifications and details. Contact Master Wall Inc.® for the most current product information. ©2018 Master Wall Inc.®

**Limitations** - *WeatherSTOP Tape* is a vapor barrier. The dew point must be engineered if it is used as a continuous air/water barrier.



*Weather Resistive barrier (not shown) is placed over head flashing and under jamb and sill flashing.*



# Master Wall Inc.®

**Building a Culture of Excellence**

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