

## CARLISLE'S **X-TENDA COAT™ EPDM ACTIVATOR**



### Overview

X-Tenda Coat™ EPDM Activator is a single-component, water-based wash/activator. It was specifically designed for adhering Carlisle's X-Tenda Coat system to EPDM surfaces. X-Tenda Coat EPDM Activator is a low-viscosity, light-pink liquid that reacts with the EPDM surface to ensure a strong bond with the coating.

### Features and Benefits

- Mixing not required. X-Tenda Coat EPDM Activator is a ready-to-use material.
- Great wet adhesion results
  - No treatment: 0.5 pli
  - EPDM Activator: 2.0 pli

### Application

1. Remove heavy deposits of dirt, leaves, pine needles and other debris using a broom or air-blower. Any rocks, branches or other large foreign objects should also be removed.
2. X-Tenda Coat EPDM Activator can be applied directly over EPDM surfaces containing small residual amounts of dirt, dust and other contamination.

3. Wash surfaces containing heavy deposits of dirt with X-Tenda Coat General Purpose Cleaner prior to applying EPDM Activator.
4. Apply using a Hudson-type agricultural sprayer or conventional or airless spray equipment.
  - a. If using a Hudson sprayer, adjust nozzle to achieve a uniform pattern with a 3-4' arc.
  - b. If using airless spray equipment, use a .015" to .019" reversible tip with a 40° to 50° fan angle.
5. Safety glasses with side shields and latex gloves are recommended when transferring X-Tenda Coat EPDM Activator from the shipping container to the sprayer.
6. Application rate is 500 sq. ft. per gallon over new or existing EPDM surfaces.
7. Allow X-Tenda Coat EPDM Activator to stand a minimum of 20 minutes to wet out and react with the EPDM surface.
8. Rinse with clean water using a minimum 2,000 psi pressure washer, with a maximum fan pattern of 10".
9. Begin the power rinse at the lowest point on the roof and work upwards, keeping the pressure washer tip within 12" of the EPDM surface.
10. Once the highest point on the roof is reached, work down again with a final rinse.
11. After cleaning, the roof should be jet black in color, which is an indication that the surface is ready for coating.
12. Allow surfaces to dry thoroughly prior to application of X-Tenda Coat.
13. Clean equipment with water and biodegradable detergent, such as X-Tenda Coat General Purpose Cleaner, or equal.
14. Purge the water from the pump and hoses, using mineral spirits, prior to storing for any length of time.

### Coverage Rate

1 gallon per 500 sq. ft.

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### Precautions

1. Review the applicable Material Safety Data Sheet for complete safety information prior to use.
2. DO NOT ALLOW TO FREEZE. Do not store sealed containers in prolonged sunlight.
3. Do not apply at temperatures below 40°F (4°C).
4. Avoid breathing vapors. Keep container closed when not in use. Use with adequate ventilation. If inhaled, move to fresh air. If not breathing, perform artificial respiration. If breathing is difficult give oxygen. Call a physician immediately.
5. If swallowed, DO NOT INDUCE VOMITING. Call a physician immediately.
6. Avoid contact with eyes. Safety glasses or goggles are recommended. If splashed in eyes, immediately flush eyes with plenty of clean water for at least 15 minutes. Contact a physician immediately.
7. Avoid contact with skin. Chemical protective gloves are recommended. Wash thoroughly after handling. In case of contact with skin, thoroughly wash affected area with soap and water.
8. Rubber-soled shoes are recommended, as this material can be absorbed by leather.
9. Exercise caution when walking on wet surfaces, as they will become extremely slippery.
10. Do not apply if weather conditions will not allow the X-Tenda Coat EPDM Activator to dry before rain, dew or freezing temperatures.
11. EPDM Activator is a strong detergent. Do not discharge into open water in undiluted form.
12. When coating existing roofs, where run off from washing can contain several years' worth of contaminants from air pollution or materials exhausted on the roof from industrial operations, it is appropriate to protect sensitive waterways by collecting the runoff and disposing of it in a safe manner.

### LEED® Info

Pre-consumer Recycled Content	0%
Post-consumer Recycled Content	0%
Manufacturing Location	Springhouse, PA
VOC	0 g/L