

# TREMCO

# TREMproof® 260

## Spray-Applied Waterproofing Membrane

### Product Description:

TREMproof® 260 Spray-Applied Waterproofing Membrane is a polymer-enhanced, single-component, fluid-applied asphalt emulsion waterproofing membrane. It is designed for spray application to concrete, masonry and other structural substrates, primarily in vertical installations.

TREMproof 260 is water-based, so it can be applied to damp or green concrete. Also, it complies with the Volatile Organic Compound (VOC) limits established by the South Coast Air Quality Management District (California).

Additionally, TREMproof 260 can be applied either with or without cospray, allowing for job-specific flexibility in application methods.

### Basic Uses:

Typical applications for TREMproof 260 include foundation walls, retaining walls and most backfilled applications.

### Limitations:

- Do not apply to contaminated surfaces.
- Not to be used as an exposed or wearing surface.
- Keep from freezing prior to being applied to the substrate. It is best to store TREMproof 260 off the floor at an ambient temperature above 50°F (10°C). Opened drums should be tightly sealed before storage.
- When applying material below 40°F (4.5°C), contact your local sales representative or Technical Services.

### Color:

Black

### Packaging:

55 Gallon (208.2 L) Drum

### Installation:

Surfaces to be coated must be clean, smooth, firm, free of dust, mud, loose mortar, wires, fins, metal projections or any other substances that might prevent placement and bonding of a continuous film. Take particular care to ensure that the footing and cove are clean. Following good drainage practice, structural slabs should be sloped to drain a minimum 1/8" (3.2mm) per running foot (30.5cm).

On poured concrete walls, remove wall ties on outside and inside of wall. On poured concrete walls, tie holes and other voids, honeycomb, rock pockets, etc. shall be patched with a non-shrinking grout. Refer to detail drawings for repair and/or waterproofing of any cracks or non-moving control joints and/or other common waterproofing situations. TREMproof® 201/222, TREMproof®

250 GC or TREMproof® 60 are recommended wherever trowel grade flashing materials are needed or shown in detail drawings. Allow flashing materials to fully cure.

The preferred application method is cospraying to a wet mil thickness of 90 mils (60 dry mils), yielding 17 ft<sup>2</sup>/gal. TREMDrain DPI (drainage, protection and insulation), TREMDrain QSP (Quick-set Panels) or Tremco Protection Mat, are all breathable drainage and/or protection courses that may be embedded in the membrane within five minutes of spraying. An application of these materials afterwards would require a tack-coat of TREMproof 260 to be applied over the cured membrane or the use of a mechanical fastening device such as insulation pins or adhesive that will not compromise the membrane.

A non-cosprayed installation is applied at 60 wet mils (40 dry mils) yielding approximately 25 ft<sup>2</sup>/gal. Again TREMDrain DPI, TREMDrain QSP or Tremco Protection Mat may



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be applied. These should be embedded into the set, but not cured membrane.

Non-insulated, non-breathable TREMDrain drainage and protection boards should be installed after the membrane has cured. The use of a protection course over the TREMproof 260 membrane is recommended.

### Availability:

Immediately available from your Tremco Sales Representative or Distributor.

### Warranty:

Tremco warrants its Membranes to be free of defects in materials, but makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied, including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE, with respect to Tremco Membranes. Tremco's sole obligation shall be, at its option, to replace, or refund the purchase of the quantity of the Tremco Membrane proved to be defective and Tremco shall not be liable for any consequential or incidental loss or damage.

## TYPICAL PHYSICAL PROPERTIES

Property	Description
Type	Polymer-enhanced, single-component, asphalt emulsion, waterproofing membrane
Color	Black
Solids	60%*
Density	8.3 lbs/gal
Application	Airless spray, either with or without cospray
Application Temperature	Minimum 20°F (-7°C)
Cure Time	16-24 hours (at 75°F (23°C) at 50% relative humidity) Less than 30 minutes if cosprayed
Thickness to any thickness	Minimum 60 mils (wet) – Can be cosprayed

Property	Test Method	Typical Values
Adhesion to Concrete	ASTM C-836	Exceeds
Elongation	ASTM D-412	800%
Crack Bridging Ability	ASTM C-836	Passes – 0°F
Water Vapor Permeance	ASTM E-96	.07
Hardness	ASTM C-836; Shore 00	Passes

\*To obtain 60 dry mils, apply 90 wet mils product

For MSDS and Spec Data Sheets, visit our website:  
[www.tremcosealants.com](http://www.tremcosealants.com)

**TREMCO**

Sealant/Weatherproofing Division

3735 Green Road • Beachwood, Ohio • 44122 • Phone: (216) 292-5000 • (800) 321-7906  
 220 Wicksteed Avenue • Toronto, ON M4H 1G7 • Phone: (416) 421-3300 • (800) 363-3213



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