

# Neoprene Flashing 570

## Uncured Neoprene Flashing

### Topping Slabs Spec

Section 071400 - Fluid-Applied Waterproofing

Section 071413 - Hot Fluid-Applied Rubberized Asphalt Waterproofing

Section 075556 - Hot-Applied Rubberized Asphalt Protected Membrane Roofing

### Product Name

**Neoprene Flashing 570**

### By

AVM Industries, Inc.  
8245 Remmet Ave, Canoga Park, CA 91304  
888.414.1041 818.888.0050  
www.avmindustries.com

### Product Description

**Neoprene Flashing 570** are 60 mil thick rolls of uncured neoprene flashing used in hot rubber waterproofing applications.

**Neoprene Flashing 570** comes in 100' long rolls in 6", 12" and 36" widths.

### Where to Use

**Neoprene Flashing 570** is used as flashing where needed as part of AVM's Aussie Membrane 570 Hot Rubber waterproofing system.

### Warranty

AVM Industries will warranty the complete hot rubber waterproofing system for a period of five (5) years. Longer warranties are also available. For additional warranty details, contact AVM Industries or consult with your applicator.



### Delivery, Storage, and Handling

- Delivery of the **Neoprene Flashing 570** to the job site must be in its original packaging, with manufacturer's name, packaging and label intact.
- Store **Neoprene Flashing 570** in a cool dry place, between 50°F and 90°F and away from strong oxidizers and acids. Keep container lightly closed when not in use. All handling equipment should be properly grounded to prevent the build-up of electrostatic charges. Storage area should be equipped with sprinkler system. Handle in accordance with good industrial hygiene and safety practices.
- Containers should not be opened until ready for use. Use clean, non-sparking equipment and tools when handling.
- Failure to comply with the recommended storage conditions may result in premature failure or damage of the product. For specific storage advice, please contact AVM Industries and/or its representatives.
- Keep all materials out of the reach of children.
- If irritation occurs during use, liberally flush affected areas with water. If irritation continues, see a physician immediately.

For additional information, refer to Aussie Membrane 570 - Hot Rubber Installation Instructions or, contact AVM Industries at 818-888-0050. [www.avmindustries.com](http://www.avmindustries.com)

### System Application

Read the Aussie Membrane 570 - Hot Rubber Installation Instructions Prior to Installation. Application instructions vary based on application surfaces. Application is done while HOT. Follow all safety precautions.

### Quality Control

- Visually inspect all surfaces to ensure a full and proper application, especially at corners and other hard-to-reach areas.
- All unsatisfactory areas shall be repaired prior to final acceptance.

### Protection of Installed Work

The completed section shall be protected for the first 24 hours after application or until the surface is sufficiently cured. (The amount of drying time may vary depending on temperature and humidity conditions)

### Availability and Cost

Contact AVM Industries or your approved applicator for pricing and availability.

### Technical Services

Technical services are available by contacting our offices at: 888.414.1041 or 818.888.0050 or visit [www.avmindustries.com](http://www.avmindustries.com)

### System Specifications

See next page.

## Product Specifications

The following coverages are based on controlled tests. Actual coverages may vary.

Physical property	ASTM Method	Specification
<b>Before Vulcanization</b>		
Thickness, Inches	D412	Gauge +/- 10%
Width, Inches	D751	Size +1/8, -0
Length, Feet	D751	Size +1, -0
Modulus, 100% PSI	D412 Die C	25-75
Elongation, Ultimate, Min.%	D412 Die C	400
Dimensional Stability, Max.%, 1 Hr @ 212°F	D1204	+/-10
<b>After Vulcanization</b>		
Tensile Strength	D412 Die C	1484 PSI
Elongation	D412 Die C	267%
Tear Resistance	D412 Die C	171 Lb./In
Brittleness Point @ -40°F	D2137	Does Not Break
Ozone Resistance		No Cracks @ 7x
168 Hrs./100 pphm/104°F/50% Ext.	D1149	Magnification
Water absorption, Max. Mass 166 Hrs. @ 158°F	D471	8.5%
<b>Heat Aging 70 Hrs. @212°F</b>		
Tensile Strength	D412 Die C	1340 PSI
Elongation, Ultimate	D412 Die C	250%
Linear Dimensional Change, Max. %	D1204	+/- 3%

Packaging	Coverages	Weights / Roll	Rolls / SqFt / Pallet	Weight / Pallet	VOC
6" x 100' roll (2 rolls/pack)	100 Linear Feet / 50 Sq.Ft.	19.4 Lbs	80 Rolls / 4,000 SqFt	1650 Lbs	N/A
12" x 100' roll	100 Linear Feet / 100 Sq.Ft.	38.9 Lbs	40 Rolls / 4,000 SqFt	1650 Lbs	N/A
36" x 100' roll	100 Linear Feet / 300 Sq.Ft.	116.7 Lbs	10 Rolls / 3,000 SqFt	1250 Lbs	N/A

For a complete list of details in CAD or PDF, please visit our website at [www.avmindustries.com](http://www.avmindustries.com).

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**Quality Waterproofing Products**



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