

Asphalt Coated Reinforcing Fabric

Superior Reinforcing Material



- Reinforces & Strengthens Patchwork for Lasting Repairs
- Asphalt Coated for Superior Cohesion with Patching Materials

Manufacturer

ThorWorks Industries
 2520 S. Campbell St.
 Sandusky, Ohio
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 www.SealMaster.net

Description

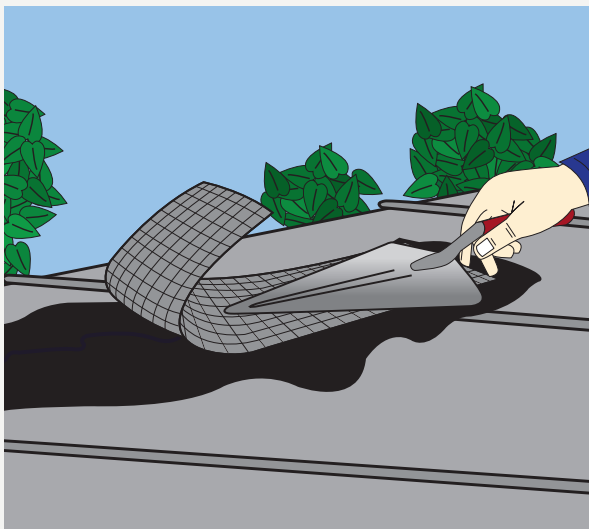
Ideal for use with roof cement to strengthen repairs on cracks, gutters, flashings, seams and more.

Uses

- Cracks
- Gutters
- Blisters
- Seams
- Flashing

Surface Preparation

For best results, clean area of loose dirt and debris. If moisture is present allow area to dry.



Application

Cracks, Breaks, Loose Seams: Clean area of loose dirt and debris. If moisture is present allow area to dry. Apply roof cement to defective area. Extend coating to three inches beyond area to be repaired. Spot stick reinforcing fabric in position over defect. Press into place. Top coat with roofing cement.

Flashings: Spread roof cement into cracks extending 3" to each side of crack. Firmly press reinforcing fabric into coating and top coat with more roof cement.

Gutters: Clean gutter of dirt and rust. Dry area to be patched if wet. Place heavy coating of roof cement over defective area. Firmly press reinforcing fabric into coating and top coat with more roof cement.

Blisters: Leaking blisters should be slit in a criss-cross pattern and folded open. Damaged materials should be removed. Allow area to dry if wet. Apply roof cement to opened area with putty knife or trowel. Replace criss-cross cut material to close opening. Press into place. Cover area with roof cement. Extend coating 3" beyond defective area. Firmly press reinforcing fabric into coating and top coat with more roof cement.

Coverage (Approximate)

- 6 inches wide X 50 feet long.

Safety And Environmental Precautions

- Refer to Material Safety Data Sheet Before Using.
- For Exterior Application Only.
- Environmental information is on the Material Safety Data Sheet.
- KEEP OUT OF REACH OF CHILDREN.

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Precautions

- Do Not Heat or Thin
- Do Not Store Container at Temperatures Above 100°F
- Combustible. Contains Petroleum Distillate

Safety And Environmental Precautions

- Refer to Material Safety Data Sheet Before Using
- For Exterior Application Only
- Close Container When Not in Use
- Environmental Information is on the Material Safety Data Sheet
- Do Not Reuse Empty Container
- Volatile Organic Content (VOC) is 300 Gm/Liter Max
- Use With Adequate Ventilation
- Keep Out of Reach of Children

Packaging

Item #	Container Size	Pack	Weight	Price
F2000P	4.75 Gallon Pail	1	50 lbs.	\$ 37.99
F2000G	.9 Gallon Pail	6	56 lbs.	\$ 10.99 ea.
F2000T	10 Oz. Tube	12	11 lbs.	\$ 1.99 ea.

*At time of manufacturing, containers are filled to maximum. However, due to the reduction in volume that occurs after cooling and settling, the actual volume may be less.

Ingredients:	Cas No.
Asphalt	8052-42-4
Mineral Spirits	64742-88-7
Amine Salt	28701-67-9
Cellulose	9004-34-6
Attapulgite Clay	12174-11-7