

VERSATILE

APOC® Super-Flash® can be used on many types of roofs including the following:

- APP & SBS Modified Bitumens
- Asphalt BUR's
- Wood
- Slate
- Coal Tar BUR's
- Hypalon
- Metal
- Shingle
- Tile
- Concrete
- EPDM

FLEXIBLE

Super-Flash®'s flexibility and adhesion make it the best flashing cement for all of these difficult areas:

- Skylights
- Sealing Pitch Pans
- Any place 2 dissimilar materials meet
- Even for filling cracks in concrete and asphalt driveways and in foundation walls

DURABLE

Super-Flash® can be warranted for as long as you warranty your roof system! That's because we've been making it for over 30 years, and we know it lasts.

PROFITABLE

Isn't it time you started using APOC® Super-Flash® and quit wasting your time and money on call backs for repair and replacement on the roofs you should be done with?

SUPER-FLASH®

APOC® Neoprene™ Flashing Cements are available in 10 oz. tubes, 1 gallon and 3 gallon containers.

* Consult labels, data sheets, or systems brochure for proper uses and directions.

Most Neoprene™ products are subject to rapid deterioration when exposed to Ultraviolet Light. APOC's 501 & 502 contain chemical protection against breakdown when exposed to Ultraviolet Light. It will not become brittle over time.



SUPER-FLASH® NEOPRENE™ FLASHING CEMENT Is available in:



**APOC® 501
TROWEL GRADE**

**APOC® 502
BRUSHABLE**



Q: What Would You Call a Flashing Cement That...

- Is 50 times stronger than asphalt
- Stretches 250%
- Bonds to all common building surfaces
- Is recommended for nearly every type of roof or roof system
- Gets tougher as it ages

...?



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(800) 237-1155 • Fax (813) 248-6768

SUPER-FLASH® 501 NEOPRENE™ FLASHING CEMENT





APOC #501 SUPER-FLASH® THE BULLETPROOF SEALANT

APPLICATION:

Area to be repaired must be clean and dry. Apply Superflash® over area to be repaired extending sealant approximately 2-3 inches past the repair area. Apply #501 Superflash® approximately ¼" thick on Asphalt BUR, Modified Membranes and Metal Surfaces. On single ply membranes, consult specific manufacturer. Then embed a strip of Fiberglass Reinforcing fabric into repair. Fabric should extend over entire repair to within ½" of edge of neoprene sealant. To complete repair, apply an additional ¼" layer of APOC #501 Neoprene™ Sealant over Fabric creating a sandwich effect.

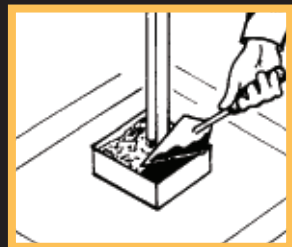
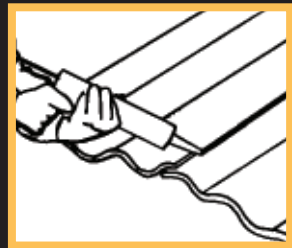
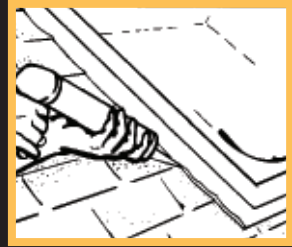
Now you walk away and never come back!

PITCH PAN SEALANT

Fill the pitch pan with a cementitious repair compound, or other suitable item, to approximately 1" from the top of the pan. Old pitch pans should be primed, and new metal should be cleaned. Pour APOC #502 Pitch pan Sealant into pan to top. Allow to cure 48 hours. Apply APOC #502 canting cement to center of projection. For added protection, all edges should be 3 coursed from mastic on cant down side of pitch pan.

PERMANENTLY REPAIRS:

- Splits & Cracks
- Skylights
- Roof Vents
- Terminations
- Metal Fasteners
- Metal Copings
- Expansion Joints
- Gutters
- Penetrations
- Pitch Pans
- Curb Corners
- Metal Flashings
- Metal Seams
- Metal Edging
- Drains
- Bituminous Flashings
- Many Other Areas
- Coal Tar Roofs



Super-Flash® is a 100% Neoprene™ Rubber Flashing Cement that contains no asphalt. Asphalt base flashing cements dry out over time and crack. Neoprene™ does not, so the flashed area will last much longer.

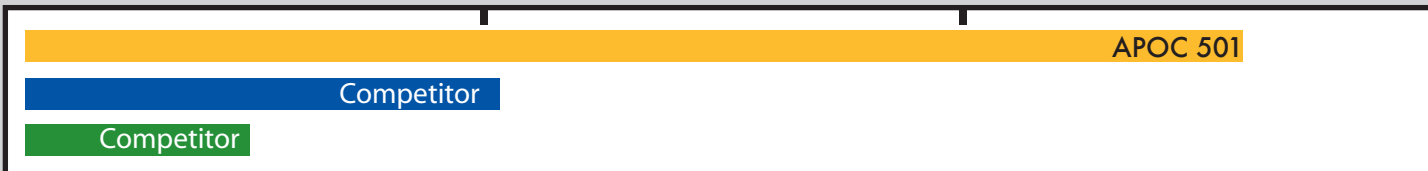
How Do We Compare to the Neoprene Competition?

• SUPERIOR ELONGATION

100%

200%

300%



• LESS SHRINKAGE

• EASY TO APPLY

• FASTEST DRYING* TIME

• 100% NEOPRENE, RATHER THAN HIGH ASPHALT/LOW NEOPRENE FORMULA

• UV LIGHT PROTECTION: FORMULATED WITH BREAKDOWN INHIBITORS

*Skin Over