

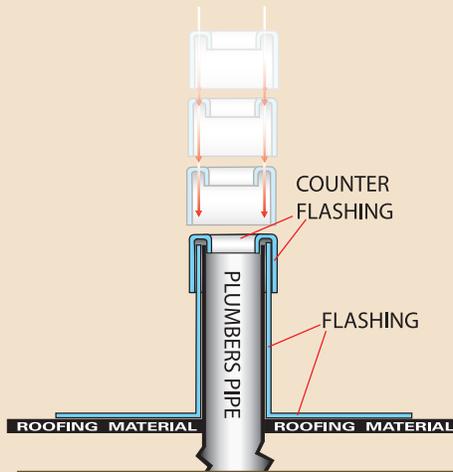
FlashCap™ is a Counter Flashing System for Plumbing Vent Pipe

FlashCo®

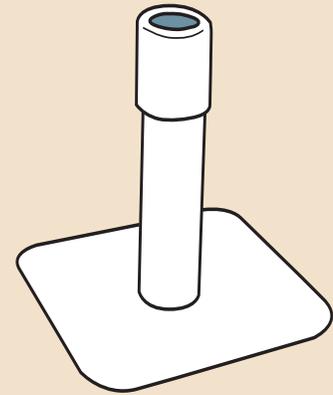
Manufacturing, Inc.

FlashCap™ for SINGLE-PLY & BUR SYSTEMS

FlashCap™ System



The Counter Flashing or cap joins the vent pipe and flashing together without compromising the integrity of the flashing



- Completely Eliminating the Possibility of Water Intrusion
- Completely Protecting the Penetration from UV Rays

Step 1:

Place FlashCo's plumbing flashing over penetration.



BUR: L-Series.
No fastening required.

Single-Ply: SP-Series.
Heat weld base to roof.



Step 2:

Place FlashCo's counter flashing over flashing and into vent pipe.



BUR: No further step necessary.

Single-Ply: Recommend spot heat welding between flashing and counter flashing.



FlashCap™ maximizes vent capacity while allowing for expansion & contraction.

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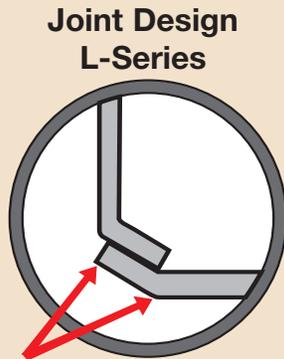
FlashCap™ SAVES TIME ON THE JOB

FlashCap™ for Built Up Roofing (BUR) Systems

L-Series 4# Lead Flashing w/Cap

The L-Series all-lead flashing provides a watertight seal completely protecting the penetration. Designed with waterproofing in mind the base wraps up into the riser making it nearly impossible for water to intrude.

Installation time is minimal, as lead does not need to be fastened to the insulation or roof deck. The cylindrical riser is the same shape as the penetration so the riser does not need to be reinforced. The flashing riser is supported by the plumbing pipe.



Base wraps up into riser

L-Series Flashings/Counter Flashing

Product Code	Vent Pipe Size
L225/LC225	1 1/2"
L275/LC275	2"
L375/LC375	3"
L475/LC475	4"

Standard Flashing: 4# Lead, 6" skirt and 12" riser. Items sold separately.

Counter Flashing (Cap) for Vent Pipe

FlashCap™ is a system combining the flashing and counter flashing completely sealing the penetration. The counter flashing (cap) is constructed with the same material as the flashing and is installed in less than a minute saving the roofing contractor substantial time. There is no need to fold the lead down into the pipe or hose clamp and caulk in the case of the single-ply application.

The counter flashing joins the vent pipe and flashing together without compromising the integrity of the flashing. Venting capacity is maximized while the pipe and or flashing are allowed to expand and contract. The counter flashing is placed on top of the flashing and fits snugly within the pipe and over the flashing.

FlashCap™ for Single-Ply Roofing (SPR) Systems

SP-Series Single-Ply Flashing w/Cap

The SP-Series single-ply flashing provides a watertight seal completely protecting the penetration. Designed with waterproofing in mind the base wraps up into the riser making it nearly impossible for water to intrude. Installation time is minimal because only the base needs to be heat welded to the deck. The cylindrical riser is the same shape as the penetration



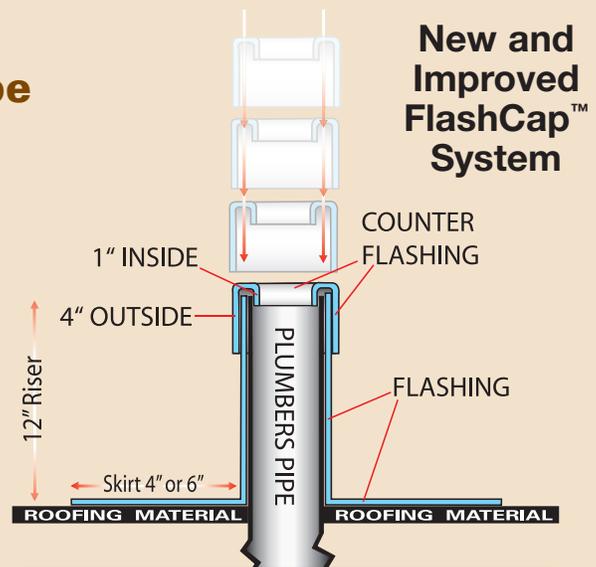
Universal Boot

The flashing does not need to be cut down to fit the penetration. When utilizing FlashCap™ the seal is complete.

SP-Series Flashings/Counter Flashing

Product Code	Vent Pipe Size
SP-P225/SP-CF225	1 1/2"
SP-P275/SP-CF275	2"
SP-P375/SP-CF375	3"
SP-P475/SP-CF475	4"

Specify (-). T = TPO; P =PVC. Specify Color. Standard Flashing: 060" Single Ply, 4" skirt, 12" riser. Items sold separately.



The Counter Flashing or cap joins the vent pipe and flashing together without compromising the integrity of the flashing

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FlashCap™ - A BETTER SYSTEM AND IT SAVES TIME