

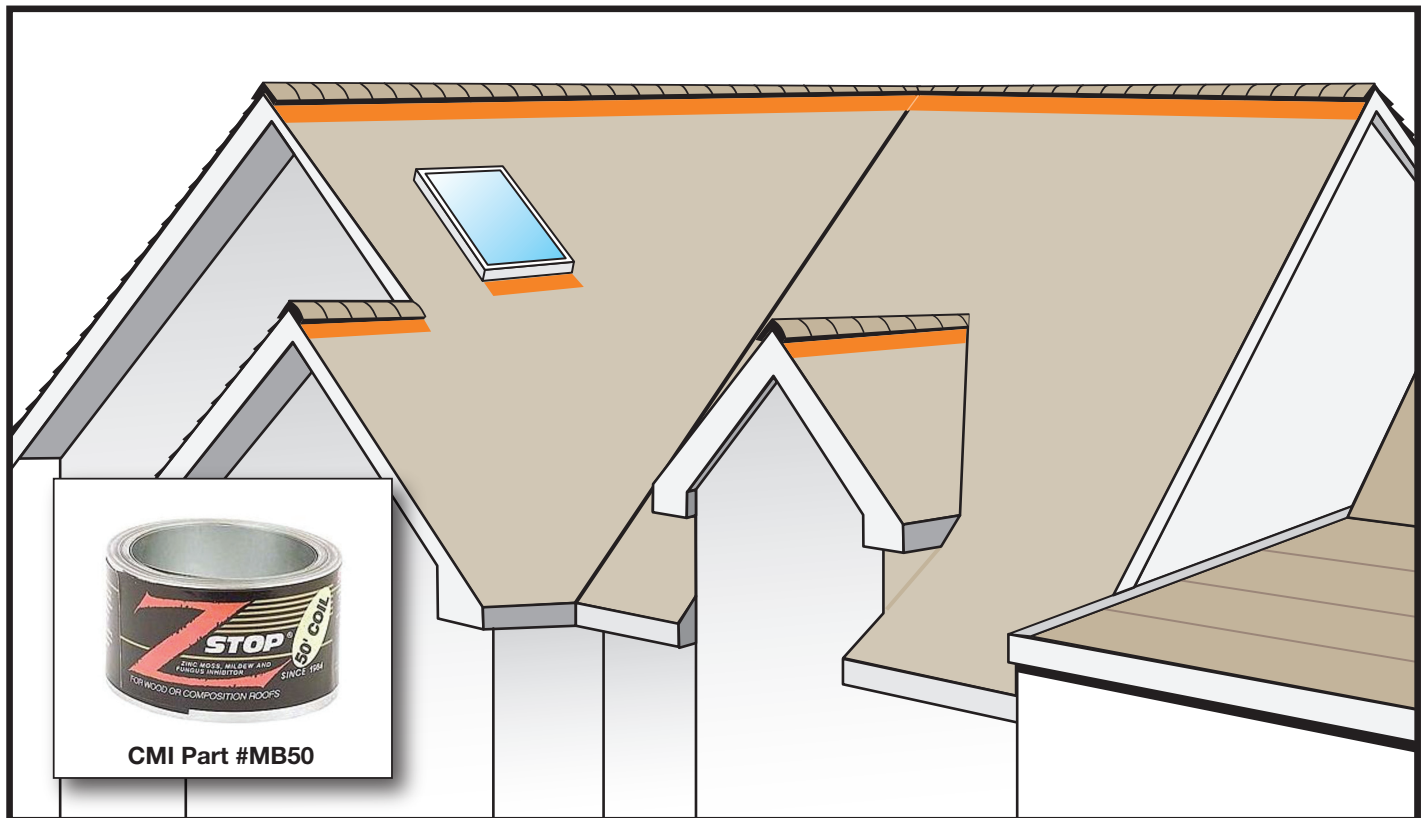


INSTALLATION GUIDELINES

Z-STOP® ZINC STRIP

Z-STOP® is a zinc **moss, algae and fungus inhibitor** that is applied in strips to old or new roofs. It works with any wood, flat tile, metal or composition roof. The natural action of rain water time-releases **zinc carbonate**, a proven fungistat, which then washes down the roof preventing destructive moss, algae and fungus growth.

Z-STOP® is an ideal product for both the do-it-yourselfer and the professional roofer.



Apply **Z-STOP®** by butting it up against the ridge **on both sides of all roof peaks**. Rain water must run off the ridge cap across the **Z-STOP®** and down the roof. Rain water must run over **Z-STOP®** to become effective. Apply **Z-STOP®** below anything that blocks rain water flow such as chimneys, gables, and skylights.

Nail approximately every two feet with zinc Coated or galvanized, neoprene washered roofing nails.

Note: On roofs with moss, algae, mildew or fungus, the existing growth must first be removed, by light pressure washing or brushing, then the root systems must be treated and destroyed with a bleach solution. Install Z-Stop zinc strips to keep it from growing back.



CAUTION! Working above grade is inherently dangerous, be sure that proper fall protection measures are in place. When working with power tools, gloves and eye protection are absolutely required.

These installation guidelines are for use with typical or standard applications. It is always recommended to seek advice from a licensed professional, and to check with your local building inspector or building permit office for approvals and possible variations that may apply.