How to seal skylights, vents, chimneys & other roof projections

USING CLEAR LEAK STOPPER™ TO CREATE AN INVISIBLE WATERPROOF SEAL



- Apply Clear Leak Stopper as you would a latex sealant. Do not apply if rain or temperatures colder than 40°F are expected within 24 hours.
- 2. Prepare the surface by removing any dirt, leaves, dust, grime, sap, oil, mold/mildew, or other contaminants.
- 3. Cut the tube at a 45° angle to create an applicator tip. Cut tip to create a 1/8" to 3/8" bead. Remember sealants shrink when drying due to evaporation.
- 4. With a caulk gun apply a continuous, even bead. Hold the gun at a 45° angle and pull toward you, pushing caulk into the gap.
- 5. Smooth or "tool" the bead to a concave shape using a caulk finishing tool or wet fingertip. Be careful only to shape the bead—not remove it!

SEALING AND WATERPROOFING OTHER ROOF PROJECTIONS

- Apply roof cement at base of projection.
 Spread the cement around the repair.
- Embed fiberglass fabric into the cement directly over repair area to strengthen the repair.



 Apply additional Gardner™ or BlackJack® brand roof cement over fabric to completely seal the repair.

