

FLASHING SOIL STACK, VENT AND CHIMNEYS

Apply non-corrosive sheet metal flashing around all soil stacks and vents and wherever the shingles contact an abutment such as a chimney or vertical wall. Seal flashing asphalt plastic cement, insuring that one joint does not hold or stop the flow of water over the seal.

ICE SHIELD

In areas subject to roof ice buildup, underlayment consisting of two layers of Type 15 felt applied shingle fashion shall be installed and solidly moped together with approved cementing material between the plies extending from the eave up the roof to a point 24 inches inside the exterior wall line of the building.

In lieu of the two layers of Type 15 felt, or when interlocking tiles are used, the underlayment may consist of one layer of Type 40 or heavier asphalt-coated base sheet extending from the eave to a point 24 inches inside the exterior wall line of the building for asphalt shingles and 36 inches for wood shingles or shakes. When this method is used, all horizontal and vertical seams of the base sheet shall be used, all horizontal and vertical seams of the base sheet shall be lapped 6 inches and be continuously sealed with approved cementing material and shall be applied only over solid sheathing. Solid sheathing is required on all portions of the roof where Ice Shield is installed and may not be installed on spaced sheathing.