



For Cold Weather Application

- In cold weather, warm Timbertex® Ridge Cap Shingles before bending.
- When self-sealing may be delayed due to cold weather, apply quarter-sized dabs of asphalt plastic cement (must conform to ASTM D4586 Type I or Type II) between ridge cap pieces and press firmly to insure good contact between pieces.

For Maximum Wind Speed Coverage Under Ltd. Warranty

- Apply a 1/4" (6 mm) wide bead of Henkel PL® Urethane Sealant or Sonneborn® NP-1™ Urethane Sealant to each ridge cap shingle 3/4"-1" (19mm - 25mm) from the shingle edge, set parallel to the ridge (see Figure 3).

Note: Excessive application of tab adhesive can cause blistering of ridge cap shingle.



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BRAND SERIES

Timbertex™
Ridge Cap Shingle

REVISION DATE

6-01-12

SCALE

N.T.S

TIMBERTEX™ INSTALLATION DETAIL

DETAIL NUMBER

02

DETAIL REFERENCE

SS-TBX