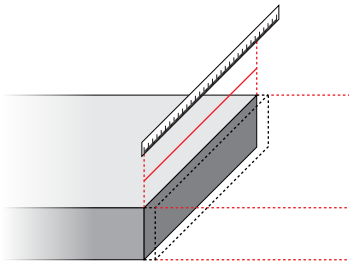
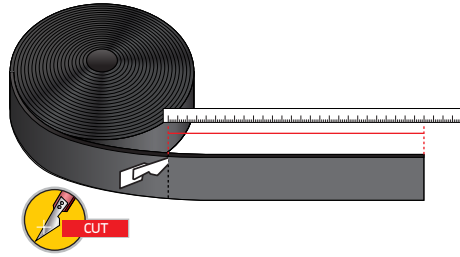




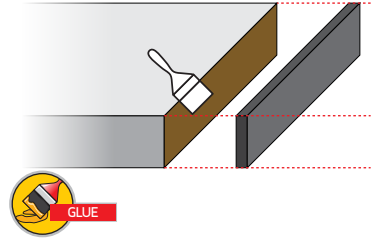
## EXPANSION JOINT FILLER (E.J.F.) INSTALLATION PROCESS



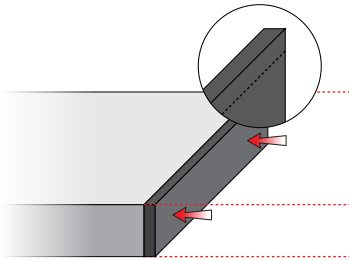
- 1** When the first concrete pour has set, measure the length of the expansion joint where the E.J.F. is going to be placed



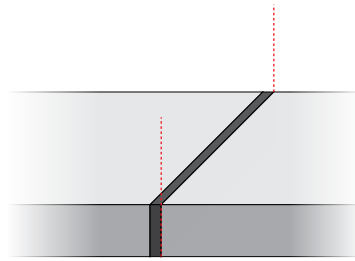
- 2** Unroll the E.J.F. and cut to the required length



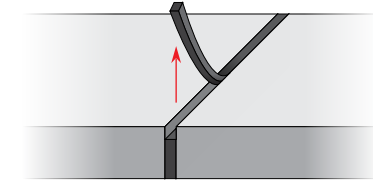
- 3** Apply contact adhesive before attaching the E.J.F. to the concrete. Attachment can be achieved by using construction adhesive, nails, staples or simply peel the backing paper if the E.J.F. is pre-coated with adhesive.



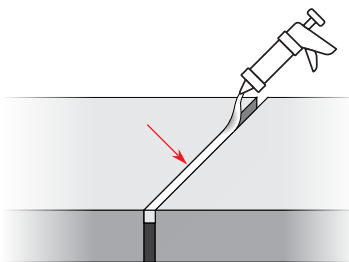
- 4** Attach the E.J.F. to the adjacent surface with the applied adhesive. Ensure that the top of the filler; with the pre-cut strip, is facing up if sealing is desired after the next concrete pour hardens. If sealant is not required, have the pre-cut strip facing downwards



- 5** When the E.J.F. is positioned and attached, pour the next lot of concrete against the filler



- 6** If sealing is required, once the concrete has set, remove the pre-cut top strip



- 7** Commence with the sealing process with an appropriate sealant