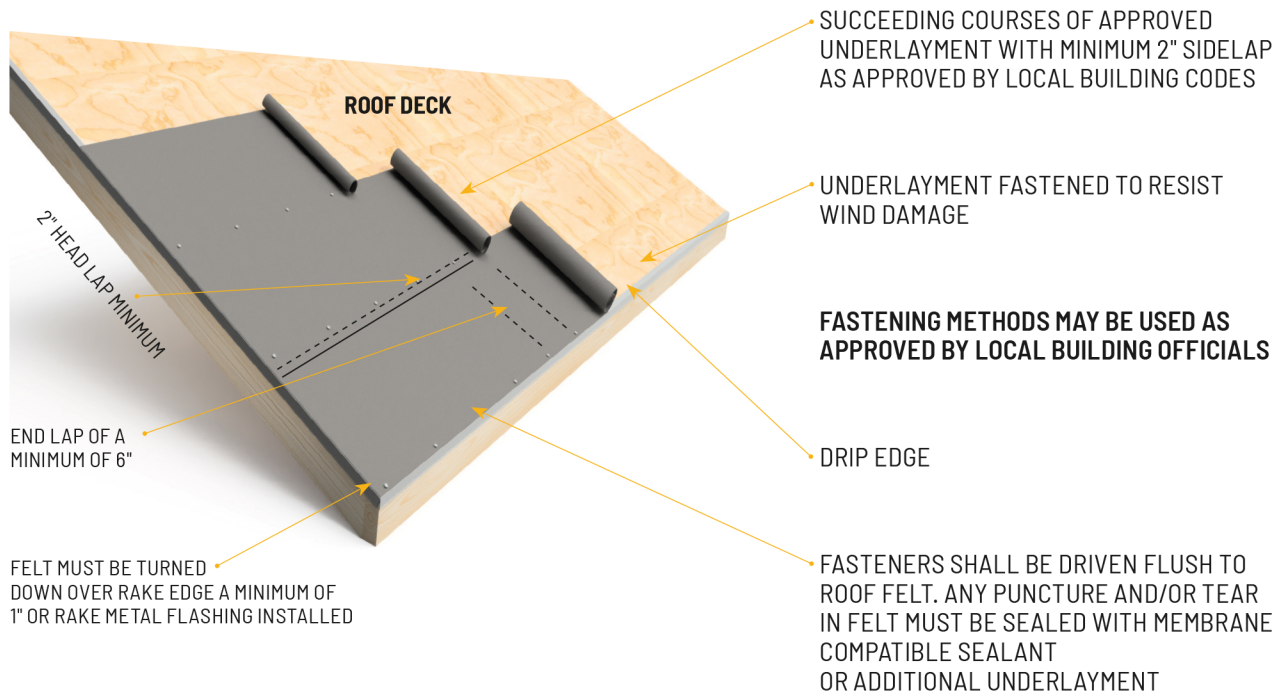


SINGLE LAYER UNDERLAYMENT

MC-01A



ICE DAM PROTECTION WHERE REQUIRED

NOTE: Roof slopes below shall have an approved built up roof membrane applied in accordance with Table 1A, or a single ply roof membrane system, or other multi-ply-underlayment system(s) approved by the local building official.

NOTES:

1. Ensure that the roof deck is properly fastened, clean and smooth before underlayment and roof tiles are applied.
2. Verify that the roof deck has no significant delamination, warp-age, etc. Check roof deck decay or damage.
3. Make sure repairs are made to roof deck as necessary to meet local building codes.
4. Most problems with water-shedding roof installations occur from water that migrates through improper flashing of the tile, wind-driven rain or ice damming. Because of this possibility, the underlayment is critical to the success of the roof system.
5. For recommended underlayment and fastening, see Page 13, Table 1A, 1B & 1C.
6. Underlayment should extend a minimum of 4" up the vertical wood blocking or wall. Laps should be a minimum of 6" end lap (vertical lap) and 2" headlap.

Drawing shown depicts the application of all tile profiles. Unless otherwise noted, it would apply to either concrete or clay tiles.