

ETHYLENE PROPYLENE DIENE MONOMER (E.P.D.M.) ROOFING

SECTION 9 - PROTECTED MEMBRANE & COMBINATION DESIGNS

9.1 GENERAL

- .1 A protected membrane roofing design is an insulated and ballasted roofing system in which the primary insulation is applied above the E.P.D.M. membrane and retained in place by ballast.
- .2 A combination roofing assembly is comprised of a conventional insulated membrane system where the primary E.P.D.M. membrane is covered with insulation held in place with ballast.
- .3 E.P.D.M protected membrane and combination designs are not accepted for issuance of the Warranty Certificate.