

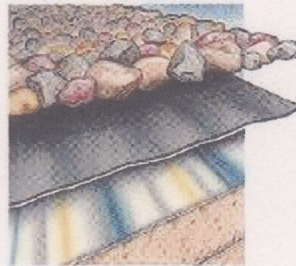


GenFlex Roofing Systems

GenFlex Roofing Systems offers specific advantages over other single-ply membranes and traditional built-up roofs. These advantages are the result of 75 years experience in the selection and formulation of chemicals, resins, plasticizers, stabilizers and special agents. GenFlex offers only high quality components and systems. GenFlex Roofing Systems features two single-ply EPDM membranes: GenFlex EPDM (Ethylene Propylene Diene Monomer) - an elastomeric membrane and GenFlex FRM - an EPDM membrane reinforced with tough polyester fabric. Both are designed for ultra high performance, allowing extreme structural movement without splitting or checking. Both will retain their pliability through a wide variation in temperatures. The GenFlex EPDM membrane is available in two thicknesses .45mil (1.1mm) or .60mil (1.5mm) and comes in rolls up to 50' (15.2m) wide by 100' (30.5m) long.

The GenFlex Roofing Systems

The Ballasted System



The GenFlex Ballasted System may be used to install the EPDM membrane on substrates capable of supporting the dead load of this system. Maximum slope of the substrate should not be greater than 2 in 12 slope. Insulation, as well as the membrane, may be loose laid with the membrane fastened only at the perimeter. The number of field seams may be reduced by using large sheets of EPDM. The recommended ballast is smooth, rounded, washed, river rock, 3/4" to 1-1/2" in diameter, installed at a minimum of 10# per square foot. Preferred installation where speed and economy are a major factor.

The Fully Adhered System