

DELTA INNOVATIVE SERVICES

Commercial and Industrial Roofing

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SINGLE-PLY ROOFS

Also known as EPDM, PVC or TPO Roofs, Single-Ply Roofs typically contain a rubber or polymer membrane. Several varieties of single-ply systems are available. Single-ply systems are grouped into two generic categories: thermoplastic membranes, which are sheets where chemical crosslinking does not occur, and thermoset membranes which chemically cross-link or cure.



EPDM ROOFS



Ethylene Propylene Diene Monomer or Terpolymer is a product consisting of three distinct monomers. EPDM is classified as a Thermoset material,

which means it is either fully-cured prior to being installed, or that it cures during natural weathering after installation. EPDM roofs are single-ply membranes, with only one ply of roofing material, and not multiple laminated plies.

TPO ROOFS



TPO membranes are single-ply roof membranes constructed from ethylene propylene rubber. They are designed to combine the durability

of rubber with the proven performance of hot-air weldable seams. They have excellent resistance to ozone, are algae-resistant, environmentally friendly, and safe to install.

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