

TRI-BUILT® SELF ADHERED APP CAP MEMBRANE

TRI-BUILT® Self-Adhered APP Cap membranes are premium, self-adhered plastomeric roofing products, manufactured using patented Dual-Compound Self-Adhesive technology, whereby a “true” APP polymer modified asphalt compound is applied on the top layer and an aggressive self-adhesive compound is applied on the bottom layer.

TRI-BUILT® Self-Adhered APP Cap membranes are built with a high performance reinforced polyester mat to guarantee excellent dimensional stability.

TRI-BUILT® Self-Adhered APP Cap membranes are finished with granules on the top surface and feature patented FASTLap® for granule free roll ends, as well as SEALLap®, a factory applied adhesive treatment at the membrane overlap. Each of these patented features provide for greater ease of application as well as improved product performance.

- Made in the USA
- Florida Dade County Approved
- Florida Building Code Approved
- New Construction, re-roofing and BUR repair
- No need for kettles, spray rigs, adhesive machines resulting in a cleaner, more environmentally-friendly job site
- Aggressive self-adhesive formula
- Low temp flexibility
- Puncture and Tear Resistant
- Excellent long term adhesion and application to multiple substrates and base plies
- No VOC's thus no disruption to building inhabitants or neighbors due to fumes, odors and smoke
- Ease of application requiring fewer tools and eliminating time consuming application procedures
- 75lb min. weighted roller required for installation

