

Typically, we need to temporary seal transitions at roof parapets, skylights, roof to curtainwall, penetrations, etc.

Not a lot of materials are compatible with single-ply roof membranes.

In general, asphalt based, or butyl backed products are not compatible with EPDM, TPO, PVC/KEE membranes. These membranes should not be used on top of the roof membranes for temporary or long-term exposure.

They are time consuming and costly to remove.



The asphalt based and butyl backed adhesive will soften and bleed.



An acrylic based adhesive (must confirm) or a product that the roofing membrane manufacturer's technical department specifically identified should be used.

All roofing manufacturers of roofing use different chemicals and processes, so ALL material that is to be placed on top of a roofing membrane needs to be confirmed by the roofing technical department. Once confirmed, have them provide a written acceptance of the installation, either temporary or permanent installations.

Please contact the Quality Department for assistance