



# HULK STPE® Sloped Roof Foam Packages & Roofing Transitions

## Flexible Waterproofing for Foam Roofing Assemblies

HULK STPE® can be integrated into sloped roof foam packages and roofing transition assemblies where flexibility, adhesion, and monolithic waterproofing are required.

Its compatibility with foam insulation and ability to be installed beneath cover boards makes it highly effective for roofing transitions, detailing, and protected membrane assemblies.

## Ideal Applications

- Tapered EPS roof packages
- Low-slope roof assemblies
- Roofing transitions
- Parapet walls
- Mechanical curbs
- Drain detailing
- Penetrations
- Roof-to-wall interfaces
- Flashing reinforcement
- Cover board underlayments



## Recommended Uses

- Transition membranes
- Flashing reinforcement
- Secondary waterproofing layers
- Protected membrane assemblies
- Roof edge detailing

## Key Benefits

- ✓ **Foam Compatible**  
Safe for EPS and foam-based roof insulation systems.
- ✓ **Cover Board Compatible**  
Can be installed beneath approved cover board systems as part of a protected roofing assembly.
- ✓ **Recoatable System**  
Allows future recoating and maintenance extensions.
- ✓ **Rapid Rain Resistance**  
Can tolerate rain exposure shortly after installation, reducing downtime and weather-related scheduling disruptions.
- ✓ **High-Build Membrane Performance**  
Achieves robust membrane thickness efficiently for roofing transitions and protected assemblies.
- ✓ **Built for Unpredictable Conditions**  
Excellent for projects operating under compressed schedules and unstable weather windows.
- ✓ **Damp Surface Tolerance**  
Can be installed over properly prepared substrates where residual moisture would delay many traditional systems.
- ✓ **Seamless Membrane Protection**  
Creates continuous waterproof protection around difficult transitions and penetrations.
- ✓ **Movement Accommodation**  
Handles thermal cycling and building movement common in roof assemblies.