



**FEATURE:**  
Surface material; Green Non Woven Polyester Fiber Felt

**BENEFIT:**  
The Fiber Felt maximizes “foot-hold” for safety

**FEATURE:**  
SBS modified Bitumen

**BENEFIT:**  
The membrane offers superior nail sealability and adheres firmly to the roof deck

**FEATURE:**  
The underlayment is UV treated

**BENEFIT:**  
Up to one hundred and eighty (180) Day UV exposure after installation

**FEATURE:**  
40 inch wide rolls with high quality overlaps

**BENEFIT:**  
Decreases number of overlaps, speeds up installation by about and decreases possible water ingress

**FEATURE:**  
The adhesive back is covered by a Split Release Liner

**BENEFIT:**  
The release liner is easily removed allowing the adhesive to be bonded tightly to the roof deck

**FEATURE:**  
High Temperature Membrane

**BENEFIT:**  
Can be installed in cool temperatures down to 45°F and withstands temperatures of up to 280°F

**FEATURE:**  
The membrane is one of the few products that meets ASTM D1970 standards.

**BENEFIT:**  
Excellent Nail sealability and prevents water ingress through overlaps

**FEATURE;**  
Membrane has been approved by PolyFoam Products

**BENEFIT:**  
Tiles can be installed with “PolySet” foam adhesive

**FEATURE:**  
Can be used for Re-Roofing

**BENEFIT:**  
The membrane will not adhere to the underside of the exposed roof covering making re-roofing easier and less costly

**FEATURE:**  
Clear and simple descriptive information on each wrapper, including 25 Year Warranty.

**BENEFIT:**  
Installation methods described in a fast readable text increasing confidence with roofers.

**FEATURE:**  
Engineered by a large European Conglomerate

**BENEFIT:**  
Making product very price competitive and guarantees product integrity