

POLYGLASS ASPHALT COVERBOARDS

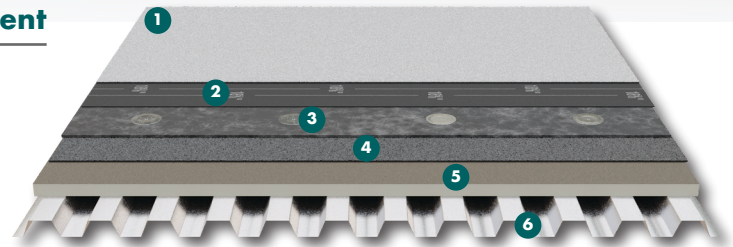
Due to raw material shortages and long lead times with numerous types of insulation boards, re-cover solutions have become more creative than ever to keep projects moving forward. Polyboard W is an excellent recovery solution for aging BUR/Mod-Bit systems. Polyboard W is a semi rigid, 1/4", 3/16" or 1/8" thick and 40" x 80" panel, composed of an asphaltic core formed between two asphalt-saturated fiberglass liners with multiple bottom and top surface options that boasts the following benefits:

POLYBOARD W

- Sand or film bottom surface boards, attachment methods over existing BUR/Mod-Bit: hot asphalt, foam adhesive, or mechanically attached*
- Polyglass APP**/SBS membranes can be applied over Polyboard W the following ways:
 - Heat-weld (film surface board)
 - Hot-mop or cold-apply (sand surface board)
 - Self-adhere (release film surface board)
- High wind and fire ratings in assemblies using hot asphalt; creates a strong bond with the asphalt saturated Polyboard W facer, minimizes need for priming in most applications
- Dimensional stability and superior compressive strength provides additional puncture resistance and strengthens the existing roofing systems.

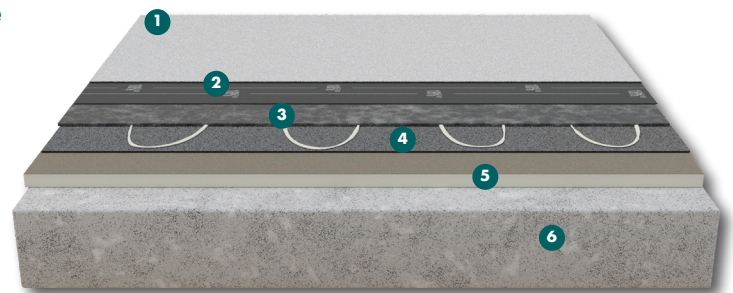
Typical Recover System with Mechanical Attachment

1. **Polyglass APP/SBS Cap Sheet** TORCH APPLIED
2. **Polyglass APP/SBS Base/Ply Sheet** TORCH APPLIED
3. **Polyboard W** MECHANICALLY ATTACHED
(SAND OR FILM BOTTOM, FILM TOP SURFACE)
4. **Existing BUR/Mod-Bit system**
5. **Existing Insulation**
6. **Approved Substrate**



Typical Recover System using Insulation Adhesive

1. **Polyglass APP/SBS Cap sheet membrane** SELF-ADHERED
2. **Polyglass APP/SBS Base sheet** SELF-ADHERED
3. **Polyboard W** ADHERED WITH LRF ADHESIVE OR HOT ASPHALT
(SAND BOTTOM, RELEASE FILM TOP SURFACE)
4. **Existing BUR/Mod Bit System**
5. **Existing Insulation**
6. **Approved Substrate**



*Applications may require moisture scans of existing roofing system. Bottom surface must be sand for LRF adhesive applications.

**Polyglass APP Membranes are only available for Heat-Welded or Self-Adhered applications

For More Information Contact Your Local Sales Representative
polyglass.us

