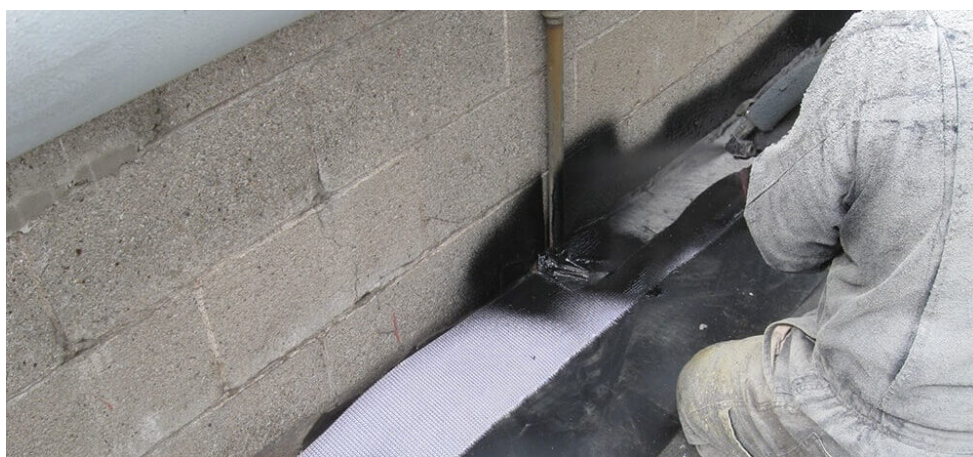


Polyseam Attachment Liner

Product Images



Short Description

- Geotextile cloth precision coated to exact thicknesses
- Impermeable layer of modified spray elastomer
- Seamless system when complete
- Customizable color and thickness to meet any project
- Highly UV resistant
- Rapid installation
- Withstands light vehicle traffic
- Application - Earth and berm containment, petrolatum tank farms, water treatment holding ponds, wastewater runoff basins, and more

Description

PolySeam liner attachment system is a faster, more cost-effective alternative to

traditional batten bar liner attachment. PolySeam transition strips allow XR-5 or HDPE containment liners to utilize SC-3900 spray attachment methods for terminating liners into containment walls and around difficult to seal penetrations. Typical uses are terminating liners into concrete pads, tank ring walls and sealing around conduits, tank ring walls, structural steel and pipe supports.

The introduction of BCI's patented PolySeam® system creates a fast and cost-effective alternative to traditional batten bar attachments. Utilizing XR-5 or HDPE, the PolySeam® system replaces maintenance and repairs needed to maintain integrity of the batten bar method of attachment — for a virtually maintenance-free system. Installs faster and is more durable, saving thousands of dollars in installation costs, and it installs in the most extreme conditions.

Specifications

SKU	polyseam-attachment-liner
Brand	BCI