



# SEALANT COMPATIBILITY

There are various locations in a wall system where the thruwall flashing and a construction sealant are used together to form a weathertight seal, i.e. relief angles, soft joints, door and window perimeters. The Hyload Flashing Membranes are compatible and have been tested for adhesion and compatibility by various sealant manufacturers.

The listing below gives a selection of both silicones and urethanes that have been evaluated. In all cases, the sealant manufacturer application procedure should be followed and they recommend that field adhesion testing should be continued throughout all projects.

- Hyload Surface Adhered Membrane with Drip provides a 1 1/2" wide area on the underside at the edge to receive the various construction sealants. A backer rod or bond breaker strip must be used to isolate the rubberized asphalt on the bottom side of the membrane from the sealant.

## SILICONES

| Company      | Product    | Primer Required |
|--------------|------------|-----------------|
| Dow Corning  | 790        | 1200 Prime Coat |
|              | 791        | 1200 Prime Coat |
|              | 795        | 1205 Prime Coat |
| GE Silicones | Silpruf    | SS4179          |
| Pecora       | 890        | None            |
|              | 895        | None            |
| Tremco       | Spectrum 2 | #10             |

## URETHANES

| Company   | Product        | Primer Required |
|-----------|----------------|-----------------|
| SIKA      | Sikaflex-la    | #449            |
| Sonneborn | Sonolastic NP1 | #733            |
| Tremco    | Dymonic        | #6 or #17       |
| Tremco    | Dymeric 240    | #17             |