

April 1, 2017

Accella Bayseal Spray-Applied Polyurethane Foam Material Compatibility & Chemical Resistance

To Whom It May Concern:

Accella SPF is compatible with many different building materials including but not limited to:

|                         |                            |                                  |
|-------------------------|----------------------------|----------------------------------|
| Gypsum Board            | Exterior Gypsum Board      | Steel Studs                      |
| CMU                     | Concrete                   | Polyethylene                     |
| Polypropylene           | PVC                        | CPVC                             |
| Aluminum                | Copper                     | Common Electrical Wiring         |
| OSB                     | Vinyl                      | Stainless Steel                  |
| ABS                     | Carbon Steel               | Galvanized Metal                 |
| Plywood                 | Wood Studs                 | One Component Polyurethane Foams |
| Common Batt Insulations | Common Blow-in Insulations | Common Low Voltage Wiring        |

\* Other material evaluation available upon request.

Accella SPF is chemically resistant to many common substances including but not limited to:

|                                  |                                     |                |
|----------------------------------|-------------------------------------|----------------|
| Non Distilled Petroleum Products | Limited Moisture (Water) Resistance | Nonionic soaps |
| Gypsum mud                       | Tar                                 | Acrylics       |
| Silicones                        | Polyurethanes                       | Polyureas      |
| Petroleum Combustion Exhaust     | Caulks                              | Cement         |

Yours sincerely,



Richard Romero  
Technical Manager