



## Elastomeric Eco-Smart Membranes

### Green Eco Friendly

- Acrylic - Meets LEEDS/USGBC/CAGBC requirements.
- Low VOC's.
- Considered non-hazardous material.
- Can be shipped and used North America wide.
- Mild irritant as opposed to hazardous / flammable / explosive / toxic / poisonous / carcinogenic.

### Durability/Flexibility

- Smart material that never loses molecular strength between electrons.
- Is breathable.
- Expands and contracts as required.

### Moisture Protection

- Water Proof! ....not just Water Resistant.

### Made in North America

### Bond-ability

- Bonds to all surfaces including: concrete, wood, vinyl, metals, foam, rubber, asphalt, drywall, ceramic.

### U.V Protection

- Less than 1% fade rate yearly.
- Radiation resistance.

### Versus Paint

- Membrane that's 10 times thicker.
- Easier to clean.
- Available in select finishes!
- Leaves buildings looking newer for longer and keeps consistent color (no discoloration).
- Self Priming.

- Mild irritant as opposed to hazardous / flammable / explosive / toxic / poisonous / carcinogenic.

### Versus Other Water-Proof membrane

- Doesn't enamelize or shrink.
- Is a solid color, not semi-transparent, and comes in a variety of colors and bases.
- Performs both above/below grade.
- Fills voids and corrects imperfections.
- This is a final layer visible envelope finish, not something that needs to be hidden by other layers of construction.
- No petroleum or bitumen additives (better protects your investments).
- Self Priming.
- Mild irritant as opposed to hazardous / flammable / explosive / toxic / poisonous / carcinogenic.

### Anti-microbial/anti-bacterial

- Encapsulates mold, mildew, asbestos, fungus, algae resistant and bacteria.

### Weather Protection

- Can handle extreme temperature fluctuation while maintaining its molecular stability (smart material).

### Fire Rated Available

- Non Flammable.
- Resistance Rating of 10.

### Excellent Coverage

- Requires no primer.
- Light coating over a dark color is possible!

### Lifetime Warranty