

# HYDROGEL

## HOT APPLIED POLYMER RUBBER GEL



Hot fluid-applied polymer rubber gel composite membrane system  
Self-healing, non-curing, versatile, fast application



### HydroGel Polymer Rubber Gel

**HydroGel** is a post-applied waterproofing assembly for above and below grade applications, ideal for both new construction and waterproofing restoration. **HydroGel** is a hot fluid-applied, single component, 99% solids, highly elastomeric polymer rubber gel with exceptional adhesive properties. Its superior flexibility, adhesiveness, and self-healing characteristics make **HydroGel** the ideal choice for effective, permanent waterproofing. **HydroGel** can be applied to green concrete, reducing overall project time and costs.

### Superior productivity with proven performance

- **Highly productive application.** Horizontal applications up to 3,500ft<sup>2</sup> per hour; Vertical applications up to 5,000ft<sup>2</sup> per hour.
- **Spray application.** Extremely fast, reduced labor, productive application using heated spray pumps ensures timely project completion. (up to
- **Squeegee application.** Fast, productive application using traditional hot applied methods ensures timely project completion.
- **Fully adhered application.** Eliminates lateral water migration.
- **Ideal for restoration waterproofing.** Adheres and conforms well to rough substrates reducing surface prep and speeding production.
- **Composite waterproofing system.** High performance dual layer assembly consisting of a durable HDPE protection course over a monolithic, self-healing polymer rubber gel.
- **Applies to green concrete, no surface primer is necessary.** No cure time. No need to wait 28 days prior to application. Application is quick with minimal substrate preparation.



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