

# OBIC 2210 RapidSeal

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## Typical Use

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OBIC 2210 RapidSeal is a dual-component, fast reacting hydrophobic polyurethane grout designed to stop high volume leaks in manholes, pump stations and other underground structures. The convenient cartridge package allows easy access to hard-to-reach places. The fast reaction time of the material helps to stop water quickly before the resin is washed away.

- Fills voids on the exterior of below-grade structures
- Stops high flows in below-grade structures

## Product Highlights

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OBIC 2210 RapidSeal is a moisture-insensitive, two component, fast reacting hydrophobic polyurethane grout. This product is hand injected using a two-part tube injection gun. Product highlights include:

- Uses static mixer causes two components to mix instantaneously for immediate reaction
- Reaction time is 5-15 seconds
- Cure time is 30-40 seconds
- Reaction and cure times are mildly dependent on the ambient and environmental temperatures
- Hydrophilic moisture activated 1500%-2600% expansion
- Viscosity: A- 200 cP at 72°F B- 600 cP at 72°F
- Forms a dense and impermeable foam
- Hydrophobic dual cartridge
- Excellent adhesion to concrete and other substrates
- Injected with 300ml x 300ml injection gun
- Color: Amber, Pale Yellow

## Safety

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PPE required for use. Read and review entire SDS for OBIC 2210 prior to use.

## Packaging, Storage and Shelf Life

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OBIC 2210 RapidSeal comes in a dual 300ml cartridge, in boxes of 6. OBIC 2210 RapidSeal should be stored in sealed containers between 60°F and 125°F. Shelf life is 1 year under normal conditions, in factory sealed containers.