

## SUPER HYDROPLUG

## FEATURES

- Easy to Mix and Finish
- Long Lasting Formula
- Highly Versatile
- Excellent Compressive Strengths
- Extra Rich for Smooth Troweling
- Extremely Short Setting Time
- Mix with Water or Latex Liquid



## WHERE TO USE

- Stop Active Leaks
- Filling Holes
- Anchoring Equipment and Machinery
- Concrete Patching
- Sealing Cracks
- Elevator Pits, Wells

**SUPER  
HYDROPLUG**

Super Hydro-Plug is a special blend of cement, aggregates, fast set powder and modifiers. Super Hydro-Plug offers the ultimate in workability. Designed to be gloved hand or troweled applied in one or more applications. Use to quickly patch & repair active leaks, holes or anchoring equipment and machinery.

### Product Description

Hydro-Plug is a special blend of cement, aggregates, fast set powder and modifiers. Use to quickly patch & repair active leaks, holes or anchoring equipment and machinery.

### Super Hydro Plug Packaging

Super Hydro Plug is available in 10 lb. units, and 48 lb. economy units.



### For Best Results

Apply to a clean, dry sound substrate above 40° F. Cracks or holes must be opened a minimum of 3/4". Do not retemper already mixed material. Do not expose to rain or flowing water during application. Stored in a dry, cool area in strict accordance with manufacturers recommendations.

### Surface Preparation

**Surface preparation is critical to achieve long lasting results. Existing concrete surface shall be clean, sound, and free of oil, grease, laitance, curing compounds, or any other foreign substance. Areas treated with product must be free of dust and any foreign matter prior to topping application. On highly porous substrates, contact the manufacturer for recommended application procedures.**

### Mixing Guidelines

Always add powder into water or latex. For faster set time, mix with clean luke-warm water. For increased bond strength, mix with latex liquid. A putty-like consistency is recommended.

### Application

Apply with gloved hand or trowel to clean, sound and stable substrates only. Cracks or holes must be opened a minimum of 3/4" wide. Wait for leaking water to stop or reach it's lowest ebb, then place mixed material with trowel edge onto surface and hold in place until firmly set.

### Curing

Sets in 1-2 minutes at 70° F. Avoid applications in high winds, excessive heat or blowing air directly on freshly place product. Contact JE Tomes if you have any questions or concerns with your application.

### Warning

**KEEP OUT OF REACH OF CHILDREN.** If eaten or swallowed, serious personal injury could occur. Prolonged contact with skin may cause irritation. In case of eye contact, flood eyes repeatedly with water. Consult your physician under any of the above circumstance

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