

# Flexible Couplings & Saddles K-7

# Hydraulic Cement

## 800-EJP-24 HR

### Prescott Plug

Prescott Plug is a cementitious material designed to set in 30 to 45 seconds to stop flowing water through holes and cracks in concrete structures. It may be used indoors or outdoors, above or below grade.

#### Advantages

- Rapid setting
- Stops running water
- Easy to place and finish
- Does not contain chlorides
- Unaffected by UV exposure and freeze/thaw cycles
- Sulfate resistant

#### Uses

- Stop water leaking through concrete structures
- Fill spaces around wall penetrations in masonry and concrete walls
- Anchor railings, bolts, etc.
- Fill tie holes in concrete

#### Performance Criteria \*

##### Compressive Strength (ASTM C-109)

Set Time	PSI
1 hour	700
24 hours	1,200
7 days	5,000
28 days	6,500

##### Tensile Strength (ASTM C-190)

Set Time	PSI
1 hour	100
24 hours	190
28 days	350

\*All tests performed at 70°F, 50% RH

#### Limitations

Temperature will affect set times. Cold temperatures will delay the set time and warm temperatures will accelerate the set time.

#### Coverage

A 5 gallon pail containing 50 lbs. of Prescott Patch will produce approximately 0.5 cubic feet (864 cu. in.) of plug material.

PRODUCT DESCRIPTION	PRODUCT NUMBER
5 Gallon Pail Hydraulic Cement	87000


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