



PARSON QUICK PLUG

DESCRIPTION: PARSON QUICK PLUG is a hydraulic cement material that is mixed with clean, potable water to produce an extremely rapid setting plug. It is inserted into prepared areas to stop leaks under pressure. PARSON QUICK PLUG may also be used for repairing cracks in concrete or mortar. It is ideal for sealing around pipes and conduits, and for setting anchor bolts and railings. It is non-corrosive and produces extremely high strengths.

ADVANTAGES:

- Simple to use - Just add clean, potable water.
- Stops leaks in approximately 1 minute!
- Fills holes & cracks in floors and walls, etc.
- Excellent freeze-thaw resistance (procedure ASTM C-157)
- Nonmetallic
- High early strength
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COMPRESSIVE STRENGTH (ASTM C-109)

15 minutes	750 psi
1 day	3,700 psi
7 days	4,400 psi
28 days	5,500 psi

...SO EASY TO USE



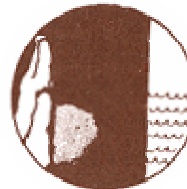
1. Cut out the area to be plugged to minimum depth and width of 1". Clean with high pressure water blast to remove oil, grease, loose mortar, paints, coatings, etc.



2. To mix, add enough clean water to Quick Plug to make putty consistency, (4:1 cement/water ratio)



3. Work putty between hands, into a ball-shaped mass until it begins to stiffen.



4. Force Quick Plug into opening with hand or trowel. Hold for approximately 1 minute or until material has set.

PRECAUTIONS: The setting time of PARSON QUICK PLUG will vary according to ambient and surface temperatures. To hasten set time, use heated mixing water. The dry powder material may also be heated up to 100°F. Cool water or ice should be used to prevent extremely rapid set. Do not add any other cements or aggregates to PARSON QUICK PLUG.

SAFETY: PARSON QUICK PLUG contains ingredients that will cause irritation and burns to sensitive skin and eyes. Wear protective glasses and rubber gloves. If product is splashed into eyes, wash immediately with clear water and consult a physician.

STORAGE: Shelf life is 9 months. Keep PARSON QUICK PLUG dry and at room temperature with the container tightly sealed.

PACKAGING: PARSON QUICK PLUG is available in 5 gallon pails containing 50 lbs. of material.

COVERAGE: Approximately 17 cu. inches per lb. * 50 lbs. = 850 cu. inches
1 lb. PARSON QUICK PLUG will fill an opening approximately 1.45 ft. long by 1" wide and 1" deep.

MATERIAL:

The cement shall meet the following requirements:

Set time	60 seconds	ASTM C-191
Sulfate Resistance, Passed	25 Cycles Min.	ASTM C-88
Freeze-Thaw Resistance, Passed	62 Cycles	
Shrinkage/Expansion	+ 0.02	ASTM C-157
Pull Out Strength, lbs.	12,000 lbs.	ASTM C-234
(4# bar imbedded 6 inches in a cement pocket of 1.5 in. diameter)		

