



**PRICE RESEARCH, LTD.**  
3511 Stadium Drive  
Kansas City, Missouri 64129  
Phone (816) 924-5955  
[www.priceresearchltd.com](http://www.priceresearchltd.com)

# PRODUCT DATA

## PRICE PRESERVE (Dampcourse Fluid System) V.O.C. Compliant

**PRODUCT NAME:** PRICE PRESERVE  
(Dampcourse Fluid System)

**MANUFACTURER:** PRICE RESEARCH, LTD.  
3511 Stadium Drive  
Kansas City, MO, USA 64129  
Phone: (816) 924-5955

**PRODUCT DESCRIPTION:**

**Basic Use**

To correct and arrest the problem of 'rising damp' in older building structures.

**Composition and Materials:**

PRICE PRESERVE is composed of silicate water repellent which migrate through capillaries and provide chemical barrier against 'rising damp'.

**Features:**

1. Stops deterioration of masonry.
2. Eliminate damp blotch areas.
3. Masonry may be coated with various finishes.
4. Eliminate damp living conditions inside the building.

**Recommended For:**

- ☐ Masonry walls which stand in continuously wet ground.
- ☐ Porous masonry without physical barrier to water migration.
- ☐ Older historical buildings with continuous wet ground.

**Limitations:**

1. PRICE PRESERVE prevents water migration through capillary however, does not eliminate existing damp spots.
2. PRICE PRESERVE does not substitute below grade waterproofing membrane.
3. PRICE PRESERVE will not prevent penetration of moisture from rainfall onto porous masonry. Masonry should be properly tuck-pointed and waterproofed with water repellent.
4. PRICE PRESERVE does not prevent dampness caused by leaky gutters, misdirected down spouts or inadequate handling of surface water.

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**TECHNICAL DATA:**

pH . . . . .	11± 1
Wt./gal. . . . .	8.6
Specific gravity . . . . .	1.03
Flash point . . . . .	Not flammable
Freezing point . . . . .	32°F (0°C)
Form . . . . .	Clear liquid

**DIRECTIONS FOR USE: TEST FIRST**

**Handling:**

PRICE PRESERVE is a highly alkaline liquid. Use rubber gloves, chemical goggles, rubber boots, etc. for safe handling.

**Surface Preparation:**

1. Remove the facing, stucco or decorative coating 18" above the raising damp level from inside the outside walls. Interfacing floor walls inside may be removed for damp proofing.
2. Drill hole ½" to ¾" in diameter at six to eight inch intervals. (Porous masonry, six inch intervals.) The depth of hole should be 50% to 75% of the wall thickness.
3. Cavity walls should be treated from both sides. Walls up to 1½ feet thick may be treated from one side. The holes are drilled horizontally into the mortar. Sometimes they are angled downward at 25 to 45 degrees and terminated at a mortar.
4. Gravity injection may be done with infection cups or low pressure injection equipment (50 to 100 psi). Injection of PRICE PRESERVE in continued till required material is absorbed.
5. Allow 14 days of curing before plugging the holes. Care should be taken to match the mortar color, etc.. Wall is ready for plaster coat before the finishing coat is applied.

NOTE: Wet spot in walls will disappear in 6 to 12 months after treatment for 1½ feet thick walls. May take longer for thicker walls. Heated building in winter will accelerate this process.

**Coverage:**

Amount of PRICE PRESERVE used will depend upon the porosity and thickness of wall. Minimum injection of 2 gallon for 10 feet long (10 inch thick) wall is recommended.

**Shelf Life:**

Approximately one year at room temperature in closed container. Keep from freezing.

**LIMITED WARRANTY:**

Price Research, Ltd. has no control over the storage, handling or use of this product, thus the warranty is limited to the purchase price of the defective material only.

**TECHNICAL SERVICES:**

Call 816-924-5955 and ask for Technical Service.