

PRODUCT NAME

PWR[™]

Powdered Water Repellent

MANUFACTURER

SaverSystems[®]

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DESCRIPTION

PWR is a powdered additive that is dry mixed with mortar or concrete to provide superior and immediate water repellent properties after curing. When incorporated into mortar or concrete, PWR forms a permanent water repellent matrix which protects mortar or concrete from water penetration, yet allows water vapor to escape. By using PWR, contractors can waterproof their work in one day.

USES

PWR can be used to waterproof mortar used for tuckpointing, or during the construction of brick walls or chimneys. When used in combination with masonry, the entire project can be treated the same day with a ChimneySaver Water-Base Water Repellent to provide a complete water repellent system. This convenient powder can also be used in new concrete and for repairs such as chimney crowns, parapet wall caps, and a variety of projects.

BENEFITS

- Masonry walls can be treated same day with water repellent
- Permanent water repellent protection
- Will not alter surface color or appearance
- Mixes easily with dry mortar, and/or cement
- Helps control efflorescence

DIRECTIONS FOR USE

Add one ounce by volume, (measuring cup provided), of PWR per each standard round point shovel-full of sand, aggregate, mortar and cement. For example, a typical mortar mix of one shovel of mortar and three shovels of sand would receive four ounces of PWR. For bagged premixed mortar or concrete, or when mixing by weight, add one ounce of PWR for each 15 pounds of dry mixture. Therefore, you would add 4 ounces of PWR per 60-pound bag, 5 1/3 ounces per 80-pound bag, or 6 ounces per 90-pound bag of premix. To ensure proper dispersion of PWR, mix thoroughly with dry ingredients before adding water.

Coverage: A one pound container of PWR is sufficient to treat 480 pounds of mix: sand, aggregate, mortar or cement. This quantity will treat eight (8) 60-pound bags, six (6) 80-pound bags, or five and one third (5 1/3) 90-pound bags of premixed mortar or concrete.

Important: Once PWR has been added to a dry mix it must be used immediately. Storing the dry mixture for even a short period of time will make it difficult to mix with water.

CAUTIONS

Keep out of reach of children. This product is hazardous to humans and animals and is harmful if inhaled or ingested. Avoid contact with eyes. Wash thoroughly after handling. Avoid contamination of food and feed. Do not leave container where children or animals may gain access.

Wear waterproof gloves, eye protection, protective clothing (e.g. long sleeve shirt and shoes) and MSHA/NIOSH approved dust/mist mask respirator) when handling any chemical powder.

First Aid: If swallowed, give the person one or two glasses of water, induce vomiting and immediately contact a physician or Poison Control Center. Do not induce vomiting or give anything by mouth to an unconscious person. If in eyes: flush with plenty of water. Get medical attention if irritation persists. If on skin: remove contaminated clothing and wash skin with soap and water. If inhaled: remove person to fresh air.

LIMITED WARRANTY

SaverSystems warrants this product to be free from defects for six months from date of purchase. Any claim must be made in writing, accompanied by proof of purchase. We will only be obligated to replace the product or refund the purchase price. There is no other express warranty. SaverSystems shall not be liable for direct or incidental, or consequential damages resulting from any breach of this warranty and fitness for use. Some states do not allow the exclusion of incidental or consequential damages, so the above warranty may not apply to you. This limited warranty gives you specific legal rights. You may also have other rights which vary from state to state.

PACKAGING

PWR is available in one pound plastic containers.

TRANSPORT AND STORAGE

PWR is not considered a hazardous material or substance under U.S. Department of Transportation (DOT) regulations. Store PWR in a cool, dry place inaccessible to children and animals.