



Product Class: Chlorinated

# P.B.R. Powder Belt & Rinse

## Powdered Conveyor Belt Wash

PBR is a detergent that contains a dry powdered chlorine blend with alkaline buffers. This is a low foaming product that provides super detergency with very low corrosivity and is easily rinsed. Applying just a small amount of PBR to a wetted surface creates a concentrated detergent that can greatly enhance the sanitation process for the inside surface of conveyor belts, in drains, and on cooler and processing floors.

### Directions

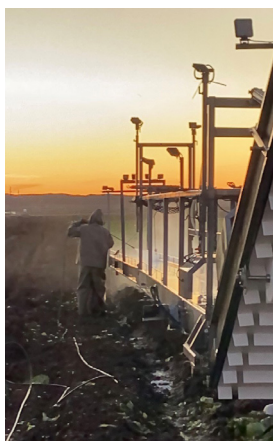
PBR is a great addition to any alkaline cleaning procedure for conveyors. PBR is applied to the insides of idle conveyor belts after pre-rinse. The belt can then be turned on to create cleaning action with an extended detergent contact time. In this applied use, conveyors are run for 10-15 minutes while employees works on adjacent surfaces. After the conveyor has been run with PBR, the conveyor is rinsed thoroughly while running. If desired, verification of a neutral pH can be used to assure rinse. Always monitor belt alignment. If the belt is on a variable speed motor the belt should run at the slower speeds with PBR and higher speeds for post rinse.

### Application Guide

PBR is designed for use on conveyor belts, but can be used as a concentrated detergent for floors, walls and other washable surfaces not harmed by chlorine. PBR can be transported safely as a dry detergent, and remains stable during storage with no loss of bleaching power.

### Dilution Information

Use	Dilution
Conveyor use	0.5-2 oz per 10 sq. ft.
Dilute for use as a liquid detergent	0.5-4 oz per gallon



- » Chlorinated detergent for conveyors
- » Powdered formula distributes evenly and rinses clean
- » NPE and VOC free

### Technical Information

Appearance: White Granules  
 Odor: None  
 pH: 10-11  
 Foam: Non-foaming

Available in: 50 lbs

### Safety & Hazards



#### Warning

Harmful if swallowed. Causes skin irritation. Causes serious eye irritation. Keep out of reach of children. Read label before use. Wash hands thoroughly after handling. Wear protective gloves/eye protection.

DOT Shipping Name:  
Not Regulated

Scan QR Code for access to SDS.  
Consult the SDS for further safety precautions.

