

PACO COATING MIX: Coat & Protect



Trowel Consistency

Almost everyone insures their valuable purchases, to protect their investment. PACO Coating Mix is a cost effective way to resist corrosion and wear, of your kiln car refractory and steel, at elevated temperatures. By simply mixing with water, a variety of application methods are field tested and proven.

Methods include:
Trowel, Brush, Paint Roller & Spray



Paint Roller



Trowel

A thin coat brushed or rolled on new steel can resist corrosion. On car top refractory, PACO Coating Mix will resist sticking of the bottom hack layer & reduce abrasive wear.

Application Method	Amount of Water (Gallons per 50 LB Bag)
Trowel	3 1/8
Brush	3 1/2
Paint Roller	4 5/8
Spray	12 1/2



Spray



Brush

Ask your Resco Field Sales Representative for a sample bag. Troweling produces a relatively thick 1/8 — 1/16" layer. Adding a little more water allows you to brush a coating on your refractory or steel. Another slight increase in water and you can use a paint roller to cover your surface (*Editor's Opinion: *This was the simplest, quickest, and most efficient method*). Finally, to spray, you will need to create a thin slurry. However, depending on your sprayer, this method actually created the thickest coat: cheap garden sprayer vs. plant air pneumatic sprayer — *Your Choice!*



Dried (Close-Up)



Dried (About 30 Minutes)



Dried (Magnified)

PACO COATING MIX INSTALATION CD

Play this CD on your computer and watch a video displaying the PACO Coating Mix installation methods listed in the article on the front. If you have speakers, don't forget to turn on the sound for the narration.

This video is meant to demonstrate a few of the methods Resco has seen used in the field. If you have any questions, ask your Field Sales Representative or give us a call here in the office.

If you have alternative methods in mind, give them a try as well. PACO Coating Mix can be mixed with water to any consistency appropriate for desired application method.

Enjoy the CD!

MORE THAN JUST BLOCKS!

When you hear PACO, you probably think about cartop blocks, but Resco has much more to offer than block alone. Many of you are probably familiar with KC Mix, or perhaps even Rescocast 3-20R (a lightweight insulating castable), but that is just the tip of the iceberg. Resco's extensive product line includes a wide array of castable options as well as plastic ram, gunning mixes, mortars and even refractory brick. Resco also provides items such as IFB, Firebrick, Vermiculite, and Fiber Blanket. Whether you are casting a burner block or repairing kilns, chances are, we've got the perfect product for you. So think beyond your kiln cars and remember Resco for all of your refractory needs.


Resco for the long run



Resco Products, Inc.
Greensboro Operation
3514 West Wendover Ave.
P.O. Box 7247
Greensboro, NC 27407
Phone: 888-426-7176
336-299-1441
Fax: 336-855-8375
www.rescoproducts.com



COLE'S CORNER



Just got back from another great Plant Operators Forum at Clemson. I always enjoy getting back to my Alma Mater (especially this year as the meeting coincided with a Football game!). We thoroughly enjoyed seeing everyone who had a chance to make it by our booth.

This meeting represented some unique challenges for me. Not only was I just 1 week removed from breaking my collar bone, but it was Team Resco's acting/directing/filming debut. If you didn't get a chance to see it, don't worry. Our short PACO Coating Mix video is attached. We hope it provides a brief overview of just how to use this simple, economical product. With Forum papers on fuel (pet coke), kiln efficiency, and new plants, this could be a big help for many brick plants.

If you didn't get to make it to the Clemson meeting this year, we hope to see you next year! It's a great time to get together, have some beers, and share some great ideas.

Cole Sadler

(cole.sadler@rescoproducts.com)