

HOG CONFINEMENT CONCRETE REPAIR

PURPOSE CONCRETE SEALER™

OUR PRODUCT
INCREASES
CONCRETE
DENSIFICATION

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Owner / Founder

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ALL PURPOSE SEALER Inc.
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HOW TO MIX & APPLY



ADD LIFE TO YOUR EXISTING HOG BUILDING FLOOR



Hog confinement buildings that have been around for a period of time - the upper layer / the cream of the concrete gets destroyed by the manure, the urine, and the feed. Hog confinement floors do not have to be replaced. They can be easily repaired. That becomes a great savings to the building owner.

Our CONCRETE FUSION product is guaranteed for 10 years not to delaminate from existing concrete.



We mix regular cement with our CONCRETE FUSION system, instead of water. Cement that is mixed with water will eventually delaminate from the existing concrete. Our product has a 10-year guarantee not to delaminate. And it will add life to the existing floor, which becomes a time and cost saver to the farmer.





After putting down a blob of cement mix, you place the trowel over the blob, and you gently move it forward. You do this to all areas that are damaged.



This is the final result. Our product will not delaminate from existing floors, and will add years to your floor, without having to replace it. The job is completed with cost and time savings. (Within 24 hours - your livestock can be back on the floor.)















ALL PURPOSE SEALER

1320 F Ave NE Cedar Rapids, Iowa 52402 Santiago Sanchez Owner/Founder 319.521.9767 santiago@allpurposesealer.com **HOW TO MIX & APPLY**



Stress. Not a happy pig. Hard floor to walk on.

Once the cream of the concrete is removed which is only 1/32" - 1/64" - you will expose the aggregate layer just below the cream. Once the cream is gone, there is quick deterioration of the concrete.

The cream of the concrete is the upper layer

The original densification of the concrete it's not very thick.

That's why it's important to seal your concrete with

ALL PURPOSE SEALER

No Stress. Happy pig.

Easy floor to walk on.

Aggregate

Original surface that is only 1/32 to 1/64 of an inch which is the cream of the concrete

ALL PURPOSE CONCRETE SEALER KIT Use the ALL PURPOSE SEALER Kit sealing hog floors

IS A CONCRETE DENSIFIER THE SAME AS A SEALER?

Sealers are a film-forming topical application usually made up of acrylics, epoxies, urethanes, and waxes. Sealers can chip or peel off over time and will usually need to be re-applied. Concrete densifiers, on the other hand, work hard at strengthening your concrete from the inside out -Like ALL PURPOSE SEALER.



ALL PURPOSE SEALER

Densification (1/2")

Exposed Aggregate

It's important to grind this surface and then apply ALL PURPOSE SEALER for deep densification up to 1/2 inch. Then we grind to remove all the sharp points from the existing aggregate. It makes it nice and comfortable for pigs to walk on, instead of walking on sharp points that can cause stress on a pig.



Original Densification 1/32 to 1/64

We seal your hog floors with ALL PURPOSE

CONCRETE SEALER. Our sealer will

One kit will do 480 square feet.

densify the upper layer of your concrete to add strength and longevity to your existing floor. Our sealer has a 10 year warranty to not delaminate or peel from the existing concrete.

WHAT IS DENSIFICATION OF **CONCRETE?**

Densification is a process that involves filling the pores of a concrete floor with a chemical hardener - like ALL PURPOSE SEALER.

This process can help to increase the strength, durability, and abrasion resistance of the concrete, making it a more suitable surface for heavy foot traffic, machinery, and equipment.

I - Santiago Sanchez - Owner & Founder of CONCRETE FUSION SEALER Inc. and ALL PURPOSE SEALER Inc.

have often been asked How did I get involved in the hog repair business?

"Four years ago, my cooperator asked me to replace the tube feeders in my 23 year-old buildings with wet dry feeders that would hold a great deal more feed. Although I had slat savers under the tube feeders and had tried many repair products, I still had severe damage along the edges. Replacing the slats in my buildings was a costly move. Through a friend, I heard of Santiago Sanchez of Cedar Rapids. Santiago was using a product he created to repair concrete driveways and industrial sites. Taking a chance, I contacted Santiago to look at my recently cleaned empty buildings to get his thoughts on my concerns.

"I can fix this, no problem!" Santiago told me, Honestly, I thought the guy was an absolute liar. However, after many discussions and my due diligence, we repaired my original 4 buildings. After watching the slats for two rotations, I was so encouraged, I treated yet another fifth building.

After four years, my buildings look great and my slats look like they will last a long, long time!

I am extremely pleased with the product and would highly recommend Concrete Fusion!"

Bob Utter Farmer



