SEAL & PROTECT YOUR HOME'S HVAC



EvaSeal

Protective care maintenance for your HVAC System!

What is Eva Seal?

EvaSeal is a natural, foaming, non-toxic, enzymatic mold protective coating formulated to inhibit mold, mildew, bacteria, and associated odors. EvaSeal prevents the regrowth of mold and bacteria.

How it works:

EvaSeal works by changing the chemical composition of the mold spores and converting them into harmless amino acids with no allergenic potential or odors. EvaSeal seals and protects the evaporator coils from contamination associated with the damp climate of your air conditioner. The wet environment allows for living organisms to bread within the evaporator. EvaSeal's natural sealing foam will adhere to the fine evaporator fins. When the enzymatic foam liquifies, it leaves a thin film coating. The protective coating will extend and maintain a healthy environment by resisting contamination growth that can cause foul odors and affect respiratory health.





EvaSeal 14 oz. Can

- All-natural evaporator surface coating
- Shields against the reoccurrence of odors
- Coats and protects entire evaporator
- Safe, non-toxic, and non-corrosive
- Breathe safe, fresh, clean air
- Long lasting protection





Directions & Dimensions



Directions:

Eva-Seal should be used only after cleaning your A/C unit coils with DWD2's Clean Air Coil Foam Cleaner. Cleaned coils will allow EvaSeal's coating to better adhere to the evaporator fins for a longlasting protective coating.

Shake well. Remove cap and point toward the surface to be treated. Thoroughly saturate the targeted area with EvaSeal protection coating. Be sure foam evenly covers the entire surface. Do not rinse! Allow the foam to liquefy on its own until dry, making sure the liquid drains outside or onto an empty bucket. After an hour, turn on fan only, to further dry the coils. Coating treatment is complete. EvaSeal helps to maintain a contamination free HVAC system.

Your HVAC system should be cleaned on a regular scheduled maintenance at least twice per year. By keeping the ventilation system cleaned, you will experience colder air, free flowing air, safe contamination free air, and odor free clean air.



9.375" **HEIGHT**



Shipping Weights & Dimensions

14 oz (340 g) single unit weight: 1 lbs. Units to a case: 20 (14 oz. units)

Box size: 12 x 9 5/8 x 9 ½

Weight: 21lbs.

Cases per pallet: 96 Pallet size: 48 x 40 x 62

Weight: 2,606 lbs

© 2020 **DWD2 SYSTEM. INC.** All rights reserved