



# BOND GUARD

**Bond Water Condensate Drip Pan Micro-Biocide**

## LET BOND GUARD CLEAN CONDENSATE PANS FOR YOU

Contains high performance cleaning agents to help stop dirt and slime from settling on surfaces.

## EPA REGISTERED #59682-1

32% active ingredients. Effective against algae, mildew, slime, fungus and bacteria in condensate collection pans and air conditioning units.

Bond Guards time release micro-biocide, effectively acts on odors.

For use in medical facilities, nursing homes, government, commercial buildings, residential air conditioning units, cruise ships, airports, hotels, resorts, schools and industrial areas.

## PREVENTS OVERFLOWS

Overflows due to pan surface slime build up and resulting plugged drains are reduced or completely eliminated. Predictable, continuous performance over 99% effective.

## WORKS CONTINUOUSLY FOR YOU!

Just place an Bond Guard strip in your condensate pan once every three or six months (depending on the size) and it works for you continuously. With Bond Guard, you don't waste your time.

## GUARANTEED TO SATISFY

More than ten times the value of tablets. Bond Guard always works.

14 easy to choose sizes!



**BOND GUARD**

**BOND**  
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Drip Pan Micro-Biocide**

# Technical DATA

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## PERFORMANCE

Bond Guards polymer releases a broad spectrum micro-biocide and cleaners only in the presence of water.

During periods when there is no water present, no ingredients are released.

Retains its ingredients over the winter period if left in the unit. (Protect from direct heat)

**BOND GUARD "R"** type will keep pan clean for 3 months.

**BOND GUARD "H"** type will keep pan clean for 6 months.

**BOND GUARD "Commercial Sizes"** type will keep pan clean for 3 months.

- Stops microbial growth and keep pans clean.
- Help keep drain lines open.
- Reduces or eliminates pan overflows.
- Helps inhibit corrosion.
- Helps eliminate odor.
- Sized specifically for tonnage.

## INGREDIENTS

**32% active ingredients:** broad spectrum micro-biocide

**18% other ingredients:** blending of wetting agents, surfactants, detergents and corrosion inhibitor

**C10 corrosion inhibitor:** helps slow the corrosive effects of aggressive condensate water

## PHYSICAL CHARACTERISTICS

Slim strip design releases micro-biocides over a greater expanse of the pan surface allowing the condensate to carry the micro-biocides into the entire pan, not just a small area.

Flexible polymer aids in placement of the product into hard to reach places.

Retains a constant weight in water.

Water permeable fabric enclosure helps keep the product intact and visible for easy removal.

Non-dissolving, leaves no chemical residue in the pan.

Engineered for all sizes of air conditioning units.

## AIR STREAM

The ingredients are not volatile and will not travel through the air stream.

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