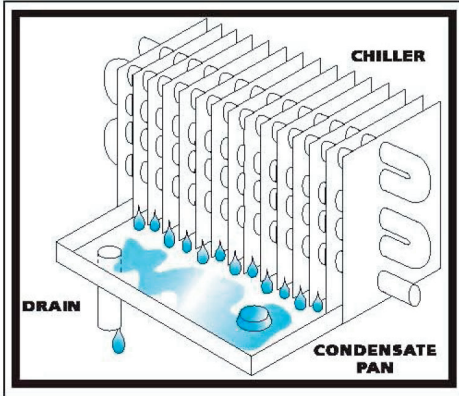


# AQUABLOX

## CONDENSATE PAN TREATMENT

Controls Condensate Pan Flooding, Inhibits the Growth of Harmful Bacteria Including Those Causing Legionnaire's Disease, Total Drain Pan Protection

### TECHNICAL DATA



### GENERAL DESCRIPTION

AQUABLOX is a newly developed time controlled dissolving tablet especially formulated to be placed in condensate pans of air conditioners to prevent sludge, rust and other accumulations from building up thus eliminating clogged condensate drains and destructive overflow of water.

### USE DIRECTIONS

Place the AQUABLOX tablet in condensate pan as far from the drain as possible. Use one tablet for 2-5 ton FCU/AHU. Tablets will last up to 90 days depending on flow and environmental conditions encountered. Add new tablet(s) as needed to maintain continuous treatment.

### AREAS OF APPLICATION

Use in condensation pan of any type air conditioning unit (window, wall, overhead or floor) or refrigeration system in any commercial, private, institutional or industrial establishments. Air-conditioning contractors install AQUABLOX when servicing these units.

### PHYSICAL PROPERTIES - LIQUID

AQUABLOX consists of corrosion inhibitors, emulsifiers, penetrants and quaternary ammonium chloride.

### SPECIAL FEATURES

**Simple and Easy to Use** - simply place tablet(s) into condensate pan at recommended interval to maintain continuous preventative maintenance.

**Effective** - keeps air conditioners functioning at maximum efficiency.

**Reduced Overflows** - prevents drain clogging and thus pan overflow.

**Labour Saving** - frees maintenance personnel to work at other problems.

**Reliable** - the one and only preventative maintenance treatment you can rely on.

**Economical** - lasts longer than liquids or powders.

**Long Life Storage** - superior packaging enables the removal of one tablet at a time keeping remaining tablets sealed, free of moisture attack.

Type .....	Timed Dissolving Tablet
Appearance .....	Blue Tablet
Odor .....	Pleasant
Flammability .....	Non-Flammable
pH (1% solution) .....	12 - 12.5
Toxicity (concentrate) .....	Low
Skin Irritant on Prolonged Contact. Harmful if ingested.	

FOR USE IN  
INDUSTRIAL, INSTITUTIONAL,  
COMMERCIAL AND MARINE  
ENVIRONMENTS

The logo for ARC (Air Conditioning Resources Company) features the letters 'ARC' in a bold, blue, sans-serif font, enclosed within a blue swoosh that curves around the letters.

[www.arc-solution.com](http://www.arc-solution.com)

DM1609

INDUSTRIAL MAINTENANCE PRODUCTS