

COIL AND CONDENSER

Cleaning Procedures

Cleaning coils and compressors is recommended to be done on all ice machine units every 6 months.

Dirt, dust, debris and oil all naturally attracted to and form on the fins of any compressor. These soils interfere with the efficiency of the compressor increasing costs to operate and increase the risk for breakdown and higher costs for maintenance & repair.

Supplies

1. Personal Protective Equipment (PPE): rubber gloves, protective eye glasses
2. Properly diluted Ice Machine Cleaner
3. Properly diluted or ready to use sanitizing solution (quaternary ammonium based solution only)
4. Synthetic scrub pad or stainless steel wool (do not use steel wool or aggressive scrubbing pads)
5. Sponge
6. Plastic pail for fresh water
7. Disposable paper towels

Make Ready

1. Personal Protective Equipment
2. Eye glasses/shield
3. Chemically Resistant Gloves
4. Coil / fin brush
5. *Coil Cleaner* cleaning solution in spray bottle
6. Fresh water for rinse in spray bottle
7. Paper cloth wipes

Procedure (recommended frequency is every 6 months)

1. Turn Ice Machine operations switch to OFF
2. Using brush gently clean fins and coils
3. Spray *Coil Cleaner* onto coils and fins.
4. Let solution remain allowing time for soils to drip off surfaces.
5. Reapply as needed.
6. Rinse surfaces with clean water.
7. Allow to dry
8. Wipe any residual soils.
9. Turn Ice Machine ON



Air Conditioning
Coil Cleaner
NL294-Q12



Air Conditioning
Coil Cleaner
NL294-G4

