

# Coil Cleaner Selection Chart

|                           | Acti-Brite<br>AB1, AB5<br>Acidic<br>Outdoor | Foam Max<br>FM1<br>Alkaline<br>Outdoor | Alki-Foam<br>AKF1, AKF5<br>Alkaline<br>Outdoor | Pro-Klean<br>MPC1<br>Alkaline<br>Outdoor | Acti-Klean<br>AK1, AK5<br>Alkaline<br>Indoor | Coil-Klean<br>IAQ<br>CKA01, CKAA16, CKAA20<br>Disinfectant<br>Indoor | Coil-Klean<br>CK20<br>Alkaline<br>Indoor/Outdoor | Blast-A-Coil<br>BAC-20<br>Solvent<br>Ventilated Area* | Bio-Klean<br>BKD, BK1<br>Biocide<br>Indoor | Coat-A-Coil<br>CC20-C<br>Protectant<br>Indoor/Outdoor |
|---------------------------|---|--|--|--|--|--|--|---|--|---|
| <b>APPLICATIONS</b>       |   |  |  |  |  |  |  |   |  |   |
| Condenser Coils           | ●   | ●                                      | ●  | ●  | ●  | ●  | ●  | ●   | ●  | ●   |
| Evaporator Coils          |   |  |  |  | ●  | ●  |  |   | ●  | ●   |
| Fan Blades                |   |  |  | ●  |  |  |  | ●   |  | ●   |
| Electronic Air Filters    |   |  |  | ●  |  |  |  |   |  |   |
| <b>CLEANING POWER</b>     |   |  |  |  |  |  |  |   |  |   |
| Oil & Grease              | ●   | ●                                      | ●  | ●  |  |  |  | ●   |  |   |
| Cooking Grease            |   | ●                                      | ●  | ●  |  |  |  | ●   |  |   |
| Corrosion & Oxidation     | ●   | ●                                      | ●  | ●  |  |  |  |   |  |   |
| Dirt & Grime              | ●   | ●                                      | ●  | ●  | ●  | ●  | ●  | ●   |  |   |
| Dust & Lint               | ●   | ●                                      | ●  | ●  | ●  | ●  | ●  | ●   |  |   |
| Bugs                      | ●   | ●                                      | ●  | ●  | ●  |  |  |   |  |   |
| Grass & Cottonwood        | ●   | ●                                      | ●  | ●  |  |  |  |   |  |   |
| Tobacco Stains            |   |  |  | ●  |  |  |  |   |  |   |
| <b>MAJOR BENEFITS</b>     |   |  |  |  |  |  |  |   |  |   |
| Foaming                   | ● EXTREME                                   | ● EXTREME                              | ● EXTREME                                      |  |  |  |  |   |  |   |
| Brightening               | ● EXTREME                                   | ●                                      | ●  |  |  |  |  |   |  |   |
| Non-Rinsing               |   |  |  |  | ●  |  |  | ●   |  |   |
| Degreasing                |   | ● EXTREME                              | ● EXTREME                                      |  |  |  |  | ●   |  |   |
| Coil Protection           |   |  |  |  | ●  |  |  |   |  | ●   |
| Biodegradable             | ●   | ●                                      | ●  | ●  | ●  | ●  | ●  |   | ●  |   |
| Bacterial Stat            |   |  |  |  |  |  |  |   | ●  |   |
| Disinfectant / Mildewstat |   |  |  |  |  | ●  |  |   |  |   |

Read directions on products, product bulletins, and Material Safety Data Sheet for correct use of products and protective equipment requirements.  
\* Use with good ventilation.

# Mastics, Heat Transfer, Thermal Block

## Insulation Mastic

An asphalt emulsion containing a highly efficient cellular material for reducing heat transfer and conductivity. It is designed specifically for coating large area surfaces to prevent moisture condensation and dripping. Once dry, it is waterproof, and forms a coating that is resistant to strong acids and alkalines which makes it an excellent weatherproof. It dries non-poisonous, non-corrosive and odorless. Virginia Insulation Mastic has a temperature range of -20°F to 200°F (-29°C to 93°C), and will not flow below 250°F (121°C).

**1 Gallon**

PM11



## Thermal Mastic

Heat conducting compound that increases heat transfer four times the amount of mechanical mounting alone. The result is faster response times from expansion valves and controls when connecting the sensor bulb to the suction line, better heat transmission between coils and liners. Thermal Mastic has a working temperature range from -60°F to 212°F (-51.1°C to 100°C).

**7.5 Oz. Tube**

PM8

**1 Gallon**

PM21

**5 Gallon**

PM25

**55 Gallon**

PM50



## Thermal Block™

Effectively absorbs surface heat generated by welding, brazing or soldering. Heat can transmit along pipes and other surfaces and damage sensitive materials and painted surfaces. Thermal Block helps prevent warping, buckling or other distortion on light gauge material, as well as preventing blistering, discoloration or cracking. Now there is no longer any need for wet rags and ice blocks. Thermal Block is applied directly out of the tube onto the surface that needs protection. It is nontoxic, harmless to skin, odorless and asbestos free. Thermal Block is easily cleaned up with water and can be applied to all metals.

**11 Oz. Tube**

TB2



## Aerosol Products

### Blast-A-Coil™

This solvent-based, non-ozone depleting aerosol condenser coil cleaner allows the user to Blast-A-Coil with a high pressure liquid that cuts through grease and dirt on refrigeration coils. Cleans grease, dirt, lint and other debris instantly with minimum effort and doesn't require rinsing. Leaves the coil clean and bright with the efficiency restored.

**18 Oz. Aerosol**

BAC-20



### Coil Klean™

Coil Klean is a foaming aerosol evaporator coil cleaner. It penetrates deep into the fins and foams out oil, grease, dust and dirt, leaving fins and surfaces clean and efficient. The aerosol container makes it easy to use, with no mixing required. In applications in which rinsing is not possible, Coil Klean is self rinsing on units generating sufficient amounts of condensate.

**19 Oz. Aerosol**

CK20

