



<b>PMP Cooling Maintenance Chart</b>	<b>Bronze</b>	<b>Silver</b>	<b>Gold</b>	<b>Platinum</b>
Visually inspect and test blower	✓	✓	✓	✓
Visually inspect evaporator coil	✓	✓	✓	✓
Visually inspect condensate pan	✓	✓	✓	✓
Take pictures of blower, coil and pan	✓	✓	✓	✓
Visually inspect emergency pan	✓	✓	✓	✓
Inspect duct system where accessible	✓	✓	✓	✓
Visually inspect outdoor coil	✓	✓	✓	✓
Test temperature split for adequate cooling	✓	✓	✓	✓
Check compressor amp draws with factory specs	✓	✓	✓	✓
Check capacitors are within proper percentage of rating	✓	✓	✓	✓
Test condensate pump	✓	✓	✓	✓
Test emergency pan switch	✓	✓	✓	✓
Test super heat and sub cooling	✓	✓	✓	✓
Take pictures of outdoor unit with model and serial numbers	✓	✓	✓	✓
Replace owner supplied filter(s)	✓	✓	✓	✓
Check registers to insure airflow	✓	✓	✓	✓
Clean condensate pan if accessible		✓	✓	✓
Rinse outdoor coil - no disassembly		✓	✓	✓
Connect gauges to check refrigerant pressures		✓	✓	✓
Check time delay and circuit breaker		✓	✓	✓
Clean blower housing			✓	✓
Light cleaning of evaporator coil if accessible			✓	✓
Test condensate drain if accessible			✓	✓
Clean condensate pump			✓	✓
Clean condensate drain if accessible				✓
Add algae tabs to pan				✓
Clean debris from bottom of condenser				✓
Add up to 1 lb. of refrigerant 410 (if needed)				✓
Clean outdoor jacket and apply protective wax				✓