

COILZ ensures your system is operating at peak efficiency to help you save on your energy and maintenance

COILZ utilizes exclusive equipment and a specialized cleaning process that provides high volume, low water pressure allowing your coils to be cleaned more thoroughly

WHAT IS A COIL AND WHY DOES IT NEED TO BE REGULARLY MAINTAINED?

A condenser coil is directly responsible for transferring heat from the inside of the building to the outside of the building by use of a process called "fan forced convection."

Anything blocking this process will result in the buildup of heat in the system and will eventually lead to the equipment failing. This includes any contaminants that clog the fins of the condenser. A contaminated system is forced to run longer and shortens the life of the compressor.

THE BENEFITS OF A CLEAN COIL INCLUDE:

- 30% energy consumption savings
- Extending the life of the compressor, fan, and equipment
- ≋ Reduced maintenance costs
- Regular maintenance helps to troubleshoot potential problems ≋