

# A/C Cool Boost

## Mobile A/C Performance Enhancer

A/C Cool Boost is an advanced additive that has been formulated to improve the performance of automotive, residential and commercial air conditioning systems.

Over time an air conditioning systems performance is reduced by the accumulation of water, sludge, varnish and other contaminants. A/C Cool Boost quickly and safely removes these contaminants restoring system efficiency.

A/C Cool Boost will also help increase component life, as well as reducing noise and energy consumption.

---

### Applications

- Automotive A/C System
- HVAC System

---

### Gases

- R-22
- R-134a
- R-1234yf
- CO<sub>2</sub>
- Propane

---

### Benefits

- Restores AC system performance
- Contains a UV dye to help identify refrigerant leaks
- Removes sludge, varnish and other contaminants
- Typically reduces vent temperature by 30C
- Increases compressor life
- Stops and prevents seal leaks
- R-1234yf compatible
- Good for use in hybrid and electric vehicles
- Compatible with PAG, ester, PAO and mineral oils
- Reduces noise and energy consumption



## Treat Rate

Automotive A/C	ACR 1 KG	ACR 1-3 KG	ACR 3-6 KG
30ml	30ml	45ml	60ml

Values included in this TDS are typical and do not constitute a specification. Manufacturing specifications are available upon request. Minimum operating temperatures are based on low temperature viscosity measurements and refrigerant miscibility data. Consult a Next Lubricants representative for operations below the pour point of the oil. It is recommended that routine oil analysis tests be performed to properly assess the condition of the oil. Verify that this TDS is the most UpToDate version, specifications are subject to change due to possible formulation and raw material changes.

