



ENGINE TEMPERATURE AND ENVIRONMENTAL CONTROL FOR COMMERCIAL VEHICLES

| Engine Application | | |
|---------------------------|-----------------------------|---------------|
| Caterpillar | 3208NA | 9054-13615-09 |
| | 3208TA, 3406B | 9054-13610-09 |
| | 3306,3406,3408, 3412 | 9054-13605-09 |
| | 3116,3176,3304B,3306B,3306C | 9054-13605-09 |
| | C10,C12 | 9054-13605-09 |
| Cummins | ALL UP TO 1991 | 9054-13605-09 |
| | AFTER 1991 | 9054-13705-09 |
| * Detroit Diesel | 53,71,& 92 series | 9054-13503-09 |
| | 6.2L & 8.2L | 9054-13506-09 |
| | 6.5L series 50 & 60 | 9054-13603-09 |
| Ford | 6.6L & 7.8L | 9054-13505-09 |
| | FD-1460 & 1060 | 9054-13705-09 |
| International | DT466 | 9054-13605-09 |
| | 6.9L & 9L | 9054-13405-09 |
| | DT360 | 9054-13603-09 |
| | 7.3L | 9054-13703-09 |
| * Mack | All up to 1988 | 9054-13406-09 |
| | E7 prior to Feb. 1992 | 9054-13703-09 |
| | E6 & E7 Feb. 92 & later | 9054-13710-09 |
| *All other diesel engines | various | 9054-13605-09 |

- An actuator may be necessary if no key switch shutoff exists.

The standard kit protects against high coolant temperature, low coolant level and low oil pressure. Optional protection combinations are listed below. Simply substitute the -09 suffix with the two digit code corresponding to the protection combination desired.

Protection combination

Suffix code

- | | |
|---|-----|
| 1. High engine temperature and low oil pressure only. | -11 |
| 2. High engine temperature, low oil pressure and high transmission temperature | -13 |
| 3. 4 way high engine and trans. Temperature, low oil pressure and low coolant level | -03 |

Note: All systems are available in 25 volt. Please specify when ordering.

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