One Step To Improved Coolant Maintenance

Why Frequent Testing Is Important

A heavy-duty diesel engine may run more hours in a year than a car engine will in its lifetime. This higher workload can cause additives in most commercial antifreezes to deplete at a much faster rate than they would in automotive use. This makes a periodic check of depletion rate and addition of supplemental additives vital to long engine life.

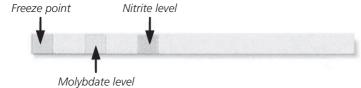
Why Baldwin's FleetStrip Makes Testing Easier

- 1. It can be used to test both ethylene and propylene glycol antifreezes.
- It allows quick, accurate testing without having to know what base additives (borate-nitrite or molybdate, nitritephosphate) are in the coolant.
- 3. It eliminates inaccurate readings caused by using a hydrometer to test propylene glycol antifreeze.

Here's How It Works

Test Strip

Three test pads provide one-step readings.



Treatment Instructions

(Yellow) - Replace service filter and add 1 pint of SCA liquid per 4 gallons of coolant.

(Green) - Continue to replace service coolant filter at each drain interval. (1 pt liquid / 16 gallons)

(Red) - Do not replace service filter. Use filter without chemical until SCA level falls into green area of chart. Test at every oil change interval.

