



Delo® Extended Life Coolant (ELC) Customer Testimonial



Rexco, Inc. operates a mixed fleet with a wide variety of equipment from pickup trucks to heavy-duty construction equipment. Most of the construction equipment is Caterpillar. Pickup trucks are primarily General Motors products. Neil Kucera, Maintenance Foreman for Rexco tells us his company has been using Delo Extended Life Coolant (ELC) in their equipment since 1995, the same year Caterpillar started factory filling their construction equipment with Delo ELC.

"We had been using conventional green coolant, but really wanted a single coolant maintenance program. We needed one coolant that would work in every piece of equipment, and wouldn't require a lot of special attention. Delo ELC was the answer!"

Prior to using Delo ELC, Rexco had been using conventional coolants (low silicate) without the addition of supplemental coolant additives (SCAs). This is a common practice in the construction industry; but can create many cooling system failures by not providing protection to cooling system components and metals.

"Without a doubt, using Delo ELC has reduced our equipment downtime and eliminated water pump failures, pitted liners and plugged radiators. Before Delo ELC - our radiators had so much build up we actually used muriatic acid to clean them out."

Since converting to Delo ELC, Kucera reports liner pitting and water pump failures have disappeared and radiators stay clean. Kucera currently maintains cooling systems using Delo ELC 50/50 for top-off.

"I'm very satisfied with the performance of Delo ELC. Improved equipment performance and reduced cooling system maintenance has helped us keep mechanics focused on other non-cooling system related maintenance needs."

Neil Kucera, Maintenance Foreman



Customer Information

Rexco Incorporated
Port Lavaca, Texas
512-552-2308
Neil Kucera
Maintenance Foreman

Industry Type

Construction, General Contractor

Equipment Types

Dozers, Cranes, Graders
Excavators, Scrapers Dump Trucks, Pickups

Engine/Model Types

CAT, Cummins, Grove, Chevrolet

Package type purchased

Delo ELC 50/50

General Information

Equipment runs approximately 2,200 hours per year.

General area

Hot and dusty coastal town of Port Lavaca, Texas. Temperatures hit the high 90s on a regular basis during the summer and the humidity is almost always over 50%.

For more information, log on to www.DeloPerformance.com

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