

Customer Testimonial



Duolec® Vari-Purpose Gear Lubricant (1605) Almagard® Vari-Purpose Lubricant (3752)

Phelon Motorsports – Aiken, S.C.

Racing Research & Production

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Customer Profile

Phelon motorsports, Inc. established a research and motorsports racing facility in Aiken, SC in 1995. They have a long standing appreciation of the superior performance of LE Products from early trials in Florida, through several seasons in the SCCA Trans-Am Series, NASCAR Craftsman Truck Series, and now in historic motorsports.

Application

Phelon Motorsports restores, maintains, and races cars and trucks within both the Historic Sportscar Racing, Ltd. Group and the Sportscar Vintage Racing Association from their Aiken facility. The company also operates a manufacturing plant in Aiken.

Challenge

Phelon needs products that hold up better than the synthetics on the market today for their transmissions, differentials and other components subjected to the intense demands of road racing on their restored NASCAR and SCCA Trans-Am race cars. Phelon Motorsports, with drivers Dale Phelon and Tom Salley, won both the A and B division in Historic Sports Car Racing Group 8, Historic Stock Car Class in 2006, with zero driveline failures thanks in part to LE Products.

Solution

- 1605 Duolec® Vari-Purpose Gear Lubricant provides greater lubricity and better heat control for manual transmissions and differentials.
- 3752 Almagard® Vari-Purpose Lubricant lasts three times longer in CV joints than any other grease tried.



Thank you to Dale Phelon, owner, and to Helmut von Schweinitz, LE lubrication consultant (pictured), for providing the information used in this report.



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Based on actual user experience. Individual results may vary. Not intended to supersede manufacturer specifications.

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