# Customer Testimonial



## Monolec<sup>®</sup> Gear Lubricant (704)

Falzone Towing – Wilkes Barra, Pa.

### **Eaton Gearbox**

• Reduced gearbox temperature by 40 degrees

#### **Customer Profile**

Falzone Towing is a towing, rigging and specialized hauling company in Northeastern Pennsylvania. They have been in business since 1972, and an LE customer since 2005.

#### **Application**

Falzone Towing has two large semi tow trucks with Eaton heavy-duty rear gearboxes, for towing loaded tractor trailers.

#### Challenge

Falzone experienced two gearbox failures at 30,000 miles due to excessive foaming and high temperatures using a commercial grade synthetic gear oil.

#### **LE Solution**

LE Lubrication Consultant, Kevin Chapin, recommended Monolec<sup>®</sup> Gear Lubricant (704). It is a versatile, multiviscosity EP gear oil which exceeds the demanding requirements of differentials and transmissions in over-the-road and stop-and-go fleets and off-highway equipment, plus industrial gearboxes.

#### Results

Richie Falzone, owner decided to try Monolec Gear Lubricant in both of the large tow trucks. These trucks are equipped with thermostats. An exact 40° drop in temperature from the previous synthetic product was recorded, with a full tow in progress. Falzone Towing does not anticipate another gearbox failure.

#### **Other Products Used**

Falzone was so impressed with the performance of Monolec<sup>®</sup> Gear Lubricant, they ordered Almagard<sup>®</sup> Vari-





Purpose Lubricant (3752) for their chassis and Monolec<sup>®</sup> Syn Multi-Vehicle ATF (1150) for a customer of theirs with a stake bed body, water delivery truck that was having transmission problems.

Thank you to Richie Falzone, owner, and to Kevin Chapin, LE lubrication consultant (pictured), for providing the information used in this report.



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