













BESTLINE PRODUCT PERFORMANCE DATA SUMMARY

PROTECT YOUR EQUIPMENT, BUSINESS, CUSTOMERS

1. Patented Latest Generation Products:

• Results of more than 25 years tribology research; National and International patents

2. Independent Laboratory Testing & Approvals:

- South West Research Institute & Intertek Automotive Research labs, San Antonio TX tested base lubricant with 10W30 oil to American Society of Testing & Materials (ASTM) requirements.
- Base oil licensed by American Petroleum Institute(API); Approved by American Chemistry Council.

3. Micro Lubrication Technology (MLT):

• Uses a Group III base oil, blended with Group IV Poly Alpha Olefin (PAO) oil to create proprietary patented synthetic base for all BestLine products (engine oil, power train fluid, diesel/gasoline fuel, penetrant additives)



- Forms thin film, ionic bond including adsorption into bearing metal surfaces reducing metal to metal contact under extreme pressures during cold, heat and start up conditions.
- Improves extreme pressure lubricity of all oils in engine, power-train/transmission and gears; extends oil change protection; reduces corrosion; helps lube engine through temporary loss of oil or coolant.

4. Engine (Diesel & Gasoline) Oil Treatment Products:

• Lubricant Tests Results (average) when added to 10W30 oil on diesel test engines:

Reductions in: friction (17%), temperature (25%), wear (47%), fuel consumption: >1%.

5. Diesel and Gasoline Fuel Treatment Products:

- Boosts cetane (diesel) and octane (gasoline) ratings to compensate energy reduction from ethanol (E10-10% volume) and winter #1 diesel (kerosene blend).
- Improves combustion, reduces carbon soot emissions & boat hull exhaust streaking
- Reduces Fuel Consumption: typically >3%
- Lubricates and cleans fuel injectors, injection pumps and upper cylinders using ultra low sulphur (ULS) diesel and gasoline fuels; increases maintenance intervals and reliability.
- Reduces corrosion in fuel system (tanks, lines, injectors) with moisture absorbing additives.
- Diesel treatment reduces winter cold pour point (approx. <-40deg C).

6. Penetrants: -3 Grades- MLT101 (Industrial), Sea Spray (Marine), No-Skweek (Household)

- Quickly penetrate rust and corrosion and assist in surface cleaning.
- Lubricate and protect material surfaces from further corrosion (due to air and moisture).
- Provide a non-stick barrier or release agent to many materials.
- Sea Spray product provides improved corrosion protection from salt spray/water exposure.
- 7. Applications: Agriculture, Automotive, Buses, Construction, Fleets, Marine, Trains, Trucks,
- 8. Typical Packaging: 60z/170g aerosol, 16oz/473ml, 12oz/355ml, 1 gal/3.78L, 5 gal/20L, 55gal/208L