

## Beyond Synthetic™

MAX EZ<sup>®</sup> is an advanced power steering fluid designed to maximize the life and performance of all power steering units. MAX EZ<sup>®</sup> is formulated with a blend of select synthetic base oils plus Royal Purple's proprietary Synerlec<sup>®</sup> additive technology, which is proven to make equipment run cooler, longer, quieter and more efficiently. MAX EZ<sup>®</sup> is compatible and can be mixed with conventional power steering fluids.

### Synerlec<sup>®</sup> additive technology makes the difference!

Synthetic oils enable Royal Purple to make superior lubricants, but it is Royal Purple's advanced Synerlec<sup>®</sup> additive technology that gives Royal Purple's lubricants their amazing performance advantages. Synerlec<sup>®</sup> additive technology truly is *beyond synthetic*.™

Synerlec<sup>®</sup> additive technology forms a tough, slippery, synthetic film on all metal surfaces. This proprietary film significantly improves lubrication: first, by increasing oil film thickness and second, by increasing oil film toughness, both of which help to prevent metal-to-metal contact. It displaces moisture from metal surfaces and protects all metals against rust and corrosion. It also fortifies the oil against the detrimental effects of heat, which causes oil to oxidize.

## Performance Advantages:

- Greater Wear Protection
- Clean, Efficient Equipment
- Extended Pump Life
- Much Longer Fluid Life
- Non-foaming
- Outstanding Rust / Corrosion Protection
- High Temperature Service Capability

## Typical Properties\*

Viscosity	
cSt @ 40°C	46.8
cSt @ 100°C	8.9
SSU @ 100°F	237
SSU @ 210°F	56
Viscosity Index	175
Flash °F	400
Fire °F	445
Pour °F	-75
Foam Test	
Sequence I	0 ml / 0 ml
Sequence II	0 ml / 0 ml
Sequence III	0 ml / 0 ml
Density	
Specific Gravity @60°F	0.873
Lbs / Gal	7.27

\*All properties are typical and may vary.