

## PRODUCT DATA SHEET

### POWER STEERING FLUID

#### BENEFITS

##### Maximizes power steering system life

Specially designed viscosity characteristics, anti-wear properties, anti-foam properties and seal and elastomer compatibility protect all components in automotive power steering systems under all service conditions.

##### Smooth operation

Combination of carefully formulated fluid viscosity, balanced additive package and special friction modifier reduces power steering pump noise and ensures smooth operation.

##### Increased oil life

Oxidation inhibitors, combined with highly refined base stocks, provide a level of oxidation resistance and thermal stability which prevents acid build up, oil thickening, and the formation of gum, varnish and sludge.

#### TYPICAL CHARACTERISTIC

Properties		Result
Density @15°C	kg/l	0.831
Kinematic Viscosity @40°C	cSt	18.5
Kinematic Viscosity @100°C	cSt	6.3
Viscosity Index		334
Pour Point	°C	-60
Flash Point C.O.C	°C	160
Operating Temperature	°C	-55/140

#### Health, Safety & Environment

Prolube lubricants unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.