

Supplier - SMART OIL  
**SmartSul W4770**  
*Sulfurized Additive*  
*Water-Based EP Additeves*

### Typical Properties

Appearance	Colourless to Pale Yellow Liquid
Specific Gravity@25°C	1.050 - 1.450
Viscosity@40°C, cSt	60 - 80
pH Value (5% Water Dilution)	9.0 - 11.0
Sulfur Content, %wt	12 - 18

### Product Description

**SMARTSUL W4770** is a water soluble sulfurized EP additive, with slight amine smell. Sulfur is non-active, so it will not stain copper.

**SMARTSUL W4770** can dissolve in water at all proportions, and is alkaline resistant.

**SMARTSUL W4770** can be used in water-based formulations such as soluble oils, semi-synthetic and fully-synthetic fluids.

**SMARTSUL W4770** can highly elevate heavy duty performance. More superior performance can be attained when combined with lubricating additives or chlorinated fats.

#### **Applications**

General Application

#### **Suggested Treat Rates, %wt**

3 - 15

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