

Supplier - ARKEMA

## SPS 10LS

*Water-Based Sulfurized Additives  
Extreme Pressure Lubricant Additive*

### Typical Properties

Density@20°C,kg/m <sup>3</sup>	1250
Viscosity@20°C,mPa.s	< 100
Melting point,°C	< 4
Boiling point,°C	> 100
Flash Point,°C,(Close Cup)	> 110
Std Packaging (NW / GW, Kg)	267.0 / 250.0

### Product Description

**SPS 10LS** is a water soluble sulfur additive (10%sulfur) showing excellent extreme pressure properties and designed for water miscible fluids.

**SPS 10LS** is compatible with synthetic and semi-synthetic fluids.

#### **Key properties**

readily biodegradable, colorless and odorless, limpid, free of unsaturated hydrocarbon residues, non-foaming and fully water-miscible.

Stable, transparent and non foaming,

**SPS 10LS** is the ideal way to boost extreme pressure performances of synthetic or semi-synthetic metalworking fluids formulations.

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