

Supplier - SMART OIL
SmartChlor W3661
Chlorinated Additive
Water-Based EP Additeves

Typical Properties

Appearance	Clear Yellow Liquid
Specific Gravity@25°C	1.000 - 1.300
Viscosity@40°C, cSt	100 - 200
pH Value (5% Water Dilution)	2.0 - 4.0
Chlorine Content, %wt	9 - 18

Product Description

SMARTCHLOR W3661 is a water-based lubricant and extreme pressure additive that can be used for soluble, semi-synthetic and synthetic fluids.

SMARTCHLOR W3661 is a clear yellow fluid with light odor. It is not easy to stain ferrous metals and non-ferrous metals, as acid scavenger was added in the product.

SMARTCHLOR W3661 will not react with calcium or magnesium, so it can be used in hard water.

SMARTCHLOR W3661 can be used together with **SMARTSUL W4770** or **SMARTPHOS W5880** to make high performance drilling, stamping and drawing metalworking fluid.

Applications

General Application

Suggested Treat Rates, %wt

3 - 8

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