Supplier - SMART OIL
Smart Base RP9390

Synthetic Borate Ester Based Inhibitor

## **Typical Properties**

Appearance
Specific Gravity@25°C
pH Value (Concentrate)
pH Value (5% Water Dilution)
Residue Film Layer
Std Packaging (NW / GW, Kg)

Clear Light Yellow Liquid 1.080 - 1.120 11.0 9.0 - 10.5 Soft, Not Viscous 247.0 / 230.0

## **Product Description**

**SMART BASE RP9390** is different from the ordinary blended products of boric amide. This product is less volatile, not easy to leave boric acid residue, and with good anti-rust capability.

**SMART BASE RP9390** can be used in soluble oil, semi-synthetic and synthetic formulations. It contains no harmful materials such as nitrite and diethanolamine.

**SMART BASE RP9390** can maintain anti-rust capability in hard water environment. It can fortify biocide performance; so can reduce biocide treat rate. Protective film layer will be formed on the surface of workpieces after evaporation of water.

**Applications**General Application

Suggested Treat Rates, %wt 3 - 20

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