

Typical Properties

Suggested Treat Rate,%wt	3 - 5
Physical Form	Pastilles
Average Softening Point, °C	105
Average Sulfur Content,%wt	30.5
Stearic Acid,%wt	NIL
Compatibility	Synthetic Ester/Vegetable Oil
10% Additive+90%Synthetic Ester P _B /P _D +	66 / 400
10% Additive+90% Vegetable Oil P _B /P _D +	71 / 620

+Servo motor speed - PB:1500rpm in 0.03s, PD:1760rpm in0.03s.

Product Description

Vultac TB7 is a poly-tert-butylphenoldisulfide-based products, with antioxidant and EP properties. It is designed for formulations in oil-based metal working fluids. The additive can be dissolved in synthetic esters or vegetable oils to make up high performance cutting oils

Vultac TB7 can be used together with high molecular polymeric esters or phosphorus containing compounds to attain synergistic effect.

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