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TYPICAL PROPERTIES

BD 1000

CHEMISTRY: BD 1000 is a high-performance additive package blended with vegetable oil designed for use in 2-cycle engines

APPLICATIONS: BD 1000 should be used in accordance to the engine manufacturer's directions at 50:1, 40:1 or 20:1 dilution in gasoline

TYPICAL PROPERTIES:

Appearance	Viscous Amber Liquid
Specific Gravity	0.92
Viscosity 100 C	250
TBN	40
Flash point	>150

BD 1000 is also available as an additives-only package without the vegetable oil. The designation for the concentrate is BD 1000C. BD 1000C can be blended with vegetable or petroleum oil at 50% concentration to produce a product that is then added to gasoline at recommended treat rates.

BD 1000 has been demonstrated in both bench and field tests to reduce smoke production and increase horsepower output in 2-cycle engines. In addition, operating temperatures are reduced by as much as 30 degrees.

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