



Hicks Oils
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Synthetic Blend Stationary Gas Engine Oil SAE 40 10 TBN

Venom® Synthetic Blend Stationary Gas Engine Oil (SGEO) SAE 40 10 TBN is a medium ash engine oil designed to work in nearly all stationary gas engines. This synthetic blend product uses a lab and field proven additive package that has demonstrated excellent performance properties of minimizing engine wear, engine deposits, varnish, and oil consumption. Venom SGEO SAE 40 also has a boosted total base number (TBN) which provides additional detergency to minimize the effect of contaminants in the oil and to promote cleanliness in the engine.

This formulation utilizes a blend of both conventional and synthetic base stocks. This approach to formulating gives the final fluid some of the desirable synthetic properties such as higher thermal and oxidation stability at a more economical cost when compared to a full synthetic fluid.

The additive technology behind Venom's Synthetic Blend Stationary Gas Engine Oil SAE 40 10 TBN has had excellent field test results when compared with competitors oils, and can be used in virtually all stationary gas engines including the Caterpillar 3600 and 3500 series engines and Waukesha 7044 and 7042 engines.

Typical Properties:

Product: Synthetic Blend SGEO SAE 40 10 TBN	
Product Code	90302
Kinematic Viscosity @ 100 °C cSt (ASTM D-445)	15.0
Kinematic Viscosity @ 40 °C cSt (ASTM D-445)	138.0
Viscosity Index (ASTM D-2270)	110
API Gravity (ASTM D-1298)	30.6