

## Product Name

H-Go 2-cycle engine oil

## Introduction

- Recommended for applications requiring ISO-L-EGD, JASO FD, JASO FC, API TC, Low ash formulation
- Formulation with low smoke and low odour.
- Suitable for both oil injection and gasoline pre-mix applications

Recommended choice for use in air cooled 2 cycle engines including those on motorcycles, generators, lawn and garden equipment. H-Go 2-Cycle engine oil is recommended for applications requiring a low ash ISO-L-EGD, JASO FD, JASO FC, API TC quality oil. Suitable for both injection and premix gasoline engines.

## Warning

H-Go 2-cycle engine oil is manufactured from high quality petroleum base stocks, carefully blended with selected additives. As with all petroleum products, good personal hygiene and careful handling should always be practiced. Avoid prolonged contact to skin, splashing into the eyes, ingestion or vapour inhalation. Special care is also recommended in handling used motor oils. Please refer to the Material Safety Data Sheet for further information.

Note: These products are controlled under Canadian WHMIS legislation (combustible liquid).

## Characteristics

H-Go 2-cycle engine oil is a low ash 2-cycle lubricant designed for use in air-cooled engines. The fully field tested formulation contains an effective additive package to control engine wear, ring sticking and to maintain engine cleanliness in severe service. It also controls corrosion, pre ignition, plug fouling and port plugging. H-Go 2-cycle engine oil formulation meets the requirements of ISO-L-EGD, JASO FD, JASO FC and API TC. It is also formulated to ensure fluidity at -40°C for pre-blended gasoline applications.

Air cooled 2-cycle engines operate at high temperatures and the low ash formulations are required to control deposits when these engines work hard as in chain saw applications. Ashless formulations (i.e. TC-W3) do not keep air-cooled engines as clean under these severe conditions.

H-Go 2-cycle engine oil	
Viscosity,	
cSt @40 °C	48
cSt @100 °C	8.2
Pour Point, °C	-45
Flash Point, °C	42
Colour	Blue/Green

## Mixing table

Gasoline litres	16:1	20:1	24:1	32:1	40:1	50:1	100:1
5	310	250	210	155	125	100	50
10	625	500	420	310	250	200	100
15	940	750	625	470	375	300	150
20	1250	1000	830	625	500	400	200

Oil quantities are listed in millilitres. For example a 16:1 gasoline to oil mixture requires 310 ml of oil be added to 5 litres of gasoline.



The product's characteristic properties should not be interpreted as specifications. As the conditions in which it is used are not under the control of *Harnois Groupe pétrolier*, the latter is unable to guarantee the results of its use, either implicitly or explicitly.

**NOTICE:** No exemption from the patent rights of the SELLER or of other parties may be assumed. As the conditions of use and the applicable laws differ from one place to another and can change over time, the CUSTOMER is responsible for determining whether the information contained in the present data sheet and the products described in it are suitable for the CUSTOMER's use, and for ensuring that workplaces and product disposal practices comply with the applicable laws and other governmental regulations. The SELLER assumes no responsibility or obligation with regard to the information contained herein.

*NO GUARANTEE IS GRANTED; ALL IMPLIED GUARANTEES OF MARKETABLE QUALITY AND SUITABILITY FOR A PARTICULAR USE ARE EXPRESSLY EXCLUDED.*