



Husqvarna HP

Husqvarna's semi-synthetic HP 2-stroke oil is designed to meet all the tough challenges 2-stroke engine oil can encounter. Husqvarna HP 2-stroke oil is formulated to work well with low-quality fuels.

The additive package is of the highest quality and is especially chosen to reduce deposits in the crankcase which can arise when using low-quality fuel.

The oil is designed to suit Husqvarna's entire product range of 2-stroke products – from the smallest trimmer used all day up to the biggest chainsaw used for heavy felling and limbing in extremely hot or cold conditions.

HUSQVARNA VEF VERIFIED ENGINE FORMULA

Nobody knows our 2-stroke engines better than we do. Husqvarna's 2-stroke oils and 2-stroke fuels have been tested and optimized to work perfectly with our engines. Our 2-stroke oils are therefore awarded with **VEF – Verified Engine Formula**.

CHARACTERISTIC	TYPICAL RESULT	TEST METHOD	PNC	NAME
Appearance	Dark, blue and free from sediments and other impurities	Visual examination	587808501	2T OIL HP 0.1L
			587808510	2T OIL HP 1L
Density at 20°C [kg/dm³]	0,87	ISO 12185	587808511	2T OIL HP 1L Dosage
Flash Point [°C]	145	DIN EN ISO 2592	587808512	2T OIL HP 1L Russia
Pour Point [°C]	-36	ISO 3016	587808520	2T OIL HP 4L
Kinematic viscosity [mm²/s]		ISO 3104	587808530	2T OIL HP 20L
at 100°C	8,5		587808540	2T OIL HP 208L
at 40°C	58			
Calcium [wt%]	0,0415			
Viscosity Index	119	ASTM D2270		
Total Base Number [mg KOH/g]	3,0	ASTM D 2896		
Shelf life [years]	3			

HP exceeds the performance level of ISO L-EGB and JASO FB standards.

Safety data sheet available at Husqvarna.com