TECHNICAL DATA SHEET

TWO STROKE - AIR COOLED



DESCRIPTION

TWO STROKE - AIR COOLED Oil is a Full Synthetic engine oil meeting the demand of modern engines and suitable for E-TEC technology engine; High performance low ash oil for Air-Cooled 2-stroke motors formulated for both oil injected and premixed systems. Recommended for 2-stroke lawnmowers, chainsaws, brush cutters, motorbikes, and other similar 2-stroke applications. TWO STROKE - AIR COOLED meets the requirement of the full range of low ash 2-stroke oil specifications from JASO FB and ISO-L-EGB to JASO FD & ISO-L-EGD quality levels.

Note: Not suitable for use in outboard marine engines that call for a NMMA TCW 3. Please refers to manufacturer recommendations for correct mixing/blending.

SUMMARY OF BENEFITS

- · Suitable for APITA, TB, TC requirements
- Low ash formulation controls piston, port and plug cleanliness
- Contains a diluent to aid mixing with leaded and unleaded petrol
- Synthetic formulation

SPECIFICATIONS

- APITC, TB, TA
- · JASO FD, FC, FB
- · ISO-L-EGD
- TISI

RECOMMENDATIONS

•		Small CC Motorcycles and
Equipment:	Coleman):	Scooters:
• Stihl	 Tecumseh 	• Yamaha
 Husqvarna 	 Weedeater 	•TVS
 Hitachi Honda 	• Woods	 Bombardier (BRP)
 John Deere 	 Yamaha 	• Honda
 Kawasaki 	• Yardman	 Kawasaki
• Lawn Boy	• Stihl	
 Massey Ferguson 	• Dolmar	
 Polaris 		
 Poulan 		
	Equipment: • Stihl • Husqvarna • Hitachi Honda • John Deere • Kawasaki • Lawn Boy • Massey Ferguson • Polaris	Equipment: Coleman): Tecumseh Husqvarna Weedeater Hitachi Honda John Deere Kawasaki Lawn Boy Massey Ferguson Polaris

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SUITABLE FOR







TWO STROKE - AIR COOLED	TEST METHOD	UNITS	RESULTS
DENSITY @ 30°C	ASTM D1298	kg/L	0.833
KINEMATIC VISCOSITY			
@ 40°C	ASTM D445	cSt	36.93
@ 100°C	ASTM D445	cSt	7.08
VISCOSITY INDEX	ASTM D2270	-	154
POUR POINT	ASTM D97	°C	-30
FLASH POINT (COC)	ASTM D92	°C	90
TOTAL BASE NUMBER (TBN)	ASTM D2896	Mg KOH/g	>1.13
SULPHATED ASH	ASTM D874	% mass	0.095
COLOUR, ASTM	ASTM D1500	-	GREEN

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.

STORAGE INSTRUCTIONS & HEALTH, SAFETY AND ENVIRONMENT INFORMATION

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Oil on: 02 9673 9600.

AVAILABLE PACK SIZES

4LT - # 304268SD, 1LT - #301268SD

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