Two Stroke FS 2T Air Cooled

Product Data Sheet | Art.no 4A13.3

Description

A fully synthetic twostroke oil suitable for high revving and heavy duty air cooled motors. Also for use for modern twostroke scooters, equipped with radiator (water) cooling.



Available in



Typical standard analyses

Density at 15 °C, kg/l	0,878
Viscosity 40 °C, mm²/s	70,50
Viscosity 100 °C, mm²/s	11,00
Viscosity Index	151
Flash Point PM, °C	78
Pour Point, °C	-45
Total Base Number, mgKOH/g	2,9
Sulphate Ash, %	0,12

Performance level

API TC
JASO FD
ISO-L-EGD
Husqvarna
Piaggio Hexagon

Date printed 15-09-2023

The information shown here is intended to give the reader an impression of the characteristics and possible applications of our products. Although this overview has been compiled with all due care on the date shown, the compiler accepts no liability for loss or damage resulting from omissions or errors in the overview, especially where these result from obvious typing errors. The supplier's terms and conditions of delivery are applicable to all deliveries of these products. Readers are advised to make a final choice in consultation with the supplier, especially for critical applications. An up-to-date safety information sheet for this product is available to download via our website. General Terms and Conditions: www.avg.nl/terms

