



AXCELLA 4T PREMIUM

High-Quality 20W-50 Four-Stroke Motorcycle Oil

Product Overview

AXCELLA 4T PREMIUM 20W-50 is a high performance four-stroke motorcycle oil especially formulated with advanced additive technology and premium quality base oils to protect today's engines against undesirable deposits, contamination and thermal breakdown under severe service conditions. Motorcycles require specific performances that automotive oils are not designed to handle. The wet clutch system, high engine speed and temperatures, together with metals found in motorcycles demand special properties for proper performance and protection.

AXCELLA 4T PREMIUM 20W-50 was developed to meet this challenge.

Benefits

- Protects against all types of deposits at all temperatures to keep engines clean
- Contains durable anti-wear additives that stay in the oil longer to improve protection
- Excellent corrosion protection
- Resists oil thickening by providing enhanced oxidation control

Applications

- Four-stroke motorcycle and scooter engines of Japanese, Chinese, Indian and European makes, operating in all conditions

Health and Safety

This lubricant is unlikely to produce any significant health or safety hazard when used in the application it has been designed for and according to the recommendations provided in the Material Safety Data Sheet. MSDS are available upon request through your sales advisor.

When disposing of used oil, please observe all current regulations and protect the environment.

AXCELLA 4T PREMIUM 20W-50

Meets or exceeds the following industry Specifications

API SL/SJ/SG	✓
JASO T 903:2016	✓
JASO MA2 (2016)	✓
JASO MA	✓

Typical properties

20W-50

Test parameters	Method	
Viscosity @ 40 °C, cSt	ASTM D 445	161.1
Viscosity @ 100 °C, cSt	ASTM D 445	18.5
Viscosity Index	ASTM D 2270	129
Flash Point, °C	ASTM D 92	>200
Phosphorus, wt%	ASTM D 6481	0.09
Density @ 15 °C, Kg/l	ASTM D 4052	0.873
TBN, mg KOH/g	ASTM D 2896	6.8

Above characteristics are mean values given as information. They do not constitute a specification.