

PRODUCT SPECIFICATION

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Revised edition no: 01

P-605 4T 4 STROKE ENGINE OIL

Effective Date: 10-7-2014

Product Description

P-605 4T is a quality, gasoline engine oil for 4-stroke motorcycle engines and gearbox / transmission systems of 2-stroke of 2-stroke and 4-stroke motorcycles.

Performance Features

P-605 4T is formulated from highly refined high viscosity index base oils. It contain additives carefully selected to promote excellent piston and piston ring cleanliness, at the same time controlling oxidation and the harmful by-products of combustion.

Performance Benefits

- Reduced engine deposits
- Resistance to oil oxidation
- Protection of components against wear
- Resistance to rust and corrosion
- Good gearbox performance without clutch slippage

Typical Properties

	Unit	5W-30	15W-40	30	40
Density @ 15°C	kg/l	0.88	0.88	0.88	0.88
Viscosity, Kinematic	cSt				
@ 40°C		72.3	105.4	91.3	139
@ 100°C		10.8	13.9	10.8	14.4
Viscosity Index		138	132	102	102
Flash Point	Ç	220	220	220	220
Pour Point	°C	-36	-33	-9	-9

Packing

500ml, 1000ml, 5Ltr, 18Ltr, 200Ltr.

Tel: 607-8675798 Fax: 607-8675799

Website: www.koyachemicals.com EMAIL: admin@koyachemicals.com



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Storage

The shelf life for P-604 in unopened and undamaged packing is 24 months in far eastern conditions, when possible, the product in dry conditions and protect from contact with any water and direct sunlight. Do not freeze.

Note

All recommendations for use of our products, whether given by us in writing, orally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge at the time such recommendations are made. As additional information is learned, these recommendations may be updated. They may also be impacted by circumstances outside our control. Notwithstanding any such recommendations, the user shall remain responsible for satisfying himself that the product as supplied by us are suitable or his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot responsibility therefore. The user shall ensure that the intended use of the products will not infringe any third party's intellectual property rights.

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