HEXOL INTERNATIONAL LTD

HEXOL

TECHNICAL DATA SHEET

HEXOL 2T ECO

MIX OIL

PRODUCT DESCRIPTION

HEXOL 2T ECO is produced from highly refined mineral base oils with a low ash content, specially formulated with dispersants, depressants, anti-wear, anti-corrosion, anti-oxidant additives.

Recommended all year round in mixed lubrication engines or in fuel injection engines with air-cooling system.

PERFORMANCE FEATURES

- meets API TA standard requirements;
- Ideal lubrication is ensured at a 1:50 mixing ratio or at the mixing ratio specified by the engine's manufacturer;
- Provides lubrication and protection, avoiding spark plugs fouling, exhaust cover windows and peeling rings, keeping clean the plunger and lowering the combustion chamber deposits;
- Higher proportion of oil than the recommended one can generate a premature wear of the engine increasing pollution;
- Used in recommended proportions controls varnish, sludge and ash deposits and reduces smoke emission.

APPLICATION

- Recommended for two-stroke gasoline engines, motorbike engines, gardening equipments, chain saws and any other equipment where the manufacturer reccomands this type of oil.

PROPERTIES

Viscosity Grade SAE	20
Density at 15°C [kg/m³]	850 - 880
Kinematic Viscosity at 40°C [mm²/s]	32-78
Flash Point [°C]min	105
Pour Point [°C] max	-25
Colour	green

PACKAGING

0.4Kg	☐ 1Kg	4Kg	□ 15Kg	☐ 180Kg		
0.23L	0.45L		0.6L	0.9L	\boxtimes 1L	
4L	□ 5L					