



PENRITE



85% REDUCTION IN LANDFILL WASTE

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FOUR STROKE 10W-30 (Semi Synthetic)

PRODUCT CODE	PACK SIZE	CARTON QTY
SEFS1030001	1L	6
SEFS10300025	2.5L	4
SEFS1030005	5L	4
SEFS1030020	20L	
SEFS1030205	205L	



PRODUCT BENEFITS

Small Engine Four Stroke Multigrade 10W-30 is non-friction modified, semi synthetic SAE 10W-30 engine oil, formulated with modern additives for use in small four stroke engines. It provides complete protection against wear & corrosion and is designed to meet the lubrication needs of small four stroke engines.

ADDITIONAL PRODUCT INFORMATION

[Click here](#) to view Small Engine Flyer

[Click Here](#) to view guide to oils

APPLICATION

Small Engine Four Stroke Multigrade 10W-30 is suitable for use in lawnmowers, generator sets and pumps, four stroke outboards / inboards, four stroke brushcutters and in other gardening equipment that specify this viscosity grade.

Small Engine Four Stroke Multigrade 10W-30 is suitable for many 4 stroke motorcycles including those with wet clutches. It can also be used in motor cycles with a separate gear box and clutch assembly as a gear oil where the manufacturer recommends a 10W-30 engine oil for this application.

Small Engine Four Stroke Multigrade 10W-30 is suitable for use in the following engines -

Briggs & Stratton (Selected Models)	Cummins	Graden
Greenfield	Honda	Husqvarna
John Deere	Kawasaki	Kubota
Kohler (Aegis, Command, Triad Series)	Robin	Simplicity
Subaru	Toro	Yamaha
and many more		

4 STROKE OUTBOARDS/MARINE STERN DRIVES*

Evinrude	Johnson	Honda	Tohatsu
Yamaha	Yanmar	and many more	

**May also use Marine Outboard Four Stroke Engine Oil 10W-40*

PRODUCT BENEFITS

- Excellent engine cleanliness
- Ultimate wear protection.
- Protects against rust and corrosion.

INDUSTRY & MANUFACTURER'S SPECIFICATIONS

- ACEA A3/B3
- API SF
- API SG
- API SJ/CF
- API SL/CF
- China National GB 11121-2006



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TYPICAL DATA

Colour	Amber
Density at 15°C, kg/L	0.866
Viscosity, Kinematic, cSt at 40°C	76
Viscosity, Kinematic, cSt at 100°C	11.6
Viscosity Index	147
Cold Cranking Viscosity, cP at -25°C	6069
Zinc, Mass %	0.109
Phosphorus, Mass %	0.099
Sulphated Ash, Mass %	1.4
Base Number	11.1