



Olej silnikowy Penrite MC-4ST Semi Synthetic 10W-30 1L

Cena brutto	44,11 zł
Cena netto	35,86 zł
Dostępność	Na zamówienie
Numer katalogowy	331570515
Kod producenta	MC4SEMI10W30001

Opis produktu

Penrite MC-4ST Semi Synthetic 10W-30 1 L

MC-4ST SEMI SYNTHETIC 10W-30 is a premium semi synthetic, SAE 10W-30, non-friction modified, modern, 4 stroke engine oil. It contains a superior anti wear package for ultimate engine, gearbox & clutch protection and semi synthetic base oils for outstanding high temperature protection and maximum performance. It meets the requirements of API SL/CF and JASO MA.

Viscosity	10W-30
Base oil	Semi Synthetic
Fuel types	Petrol, Racing
Benefits	PREMIUM quality blended base stock, OUTSTANDING engine and gearbox protection

APPLICATION

MC-4ST SEMI SYNTHETIC 10W-30 is designed for use in four stroke road & sports bikes, dirt & enduro bikes, ATV's/Quad bikes and scooters. It is also equally suitable for use in transmissions with wet clutch systems where engine & gearbox oils are combined. It has optimum clutch slip prevention in these systems being compliant with JASO MA as is suitable for use where JASO MA1 and JASO MA2 is specified.

MC-4ST SEMI SYNTHETIC 10W-30 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.

MC-4ST SEMI SYNTHETIC 10W-30 can also be used in lawnmowers, generator sets and pumps, four stroke outboards / inboards, four stroke brush cutters and in other gardening equipment that specify this viscosity grade.

BENEFITS

- PREMIUM quality blended base stock
- OUTSTANDING engine and gearbox protection
- TRUSTED & PROVEN protection for engines
- WET CLUTCH compatible (JASO MA, JASO MA1 and JASO MA2)
- Suitable for use in gear boxes where SAE10W-30 is specified.
- Suitable for many other 4 Stroke engines

INDUSTRY & MANUFACTURER'S PERFORMANCE LEVELS

- API SL/CF
- China National GB 11121-2006
- JASO MA

SUITABLE FOR USE WHERE SPECIFICATIONS BELOW ARE REQUIRED

- API SG/CF
- API SH/CF
- API SJ/CF