



PENRITE



85% REDUCTION
IN LANDFILL
WASTE

MC FORK OIL 20 EQUIVALENT (FULL SYN.)

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PRODUCT CODE	PACK SIZE	CARTON QTY
HPSO001	1L	6
SHOK2001	1L	6

PRODUCT BENEFITS

HPSO is a premium fully synthetic oil specially designed for use in suspension and power steering units. It contains a unique combination of anti-squawk additives, dispersants and seal swell additives along with a specialised synthetic base oil to offer maximum wear protection and minimise viscosity loss.

FORK OIL 20 EQUIVALENTS

Two options are available where Fork Oil 20 is required.

- HPSO
- Shocker Oil No. 2

APPLICATION

HPSO is suitable for use in high performance applications where extra heat load is expected.

HPSO is made with synthetic base oils and higher viscosity help to reduce wear in severe applications.

HPSO is also recommended for use in motorcycle forks where a SAE Grade 20 oil is specified by the manufacturer.

SHOCKER OIL NO. 2

DESCRIPTION

Shocker Oil No. 2 contains anti-corrosion and anti-wear additives designed specifically for lever arm and vane type shock absorbers.

APPLICATION

Shocker Oil No. 2 is suitable where SAE 20 grade motor cycle fork oil is specified by the manufacturer.

Shocker Oil No. 2 is suitable for Armstrong lever action type shock absorbers either single or double acting where fast road and competition use is anticipated. This oil may also be used in Berg type shock absorbers with adjustable automatic valves and also Houdaille shock absorbers using the vane type system.

- Anti corrosive formula
- Anti wear additives prolong life
- Can be used in automatic valve systems

PRODUCT BENEFITS

- Extends seal life
- Good low temperature fluidity
- Multiple use suspension & Power Steering
- Protects against rust and corrosion
- Reduces leakages

INDUSTRY & MANUFACTURER'S SPECIFICATIONS

- Fork Oil SAE Grade 20
- Honda PSF-II (HPSO)
- Honda PSF-S (HPSO)
- Honda PSF-V (HPSO)





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TYPICAL DATA

Density at 15°C, kg/L	0.871
Viscosity, Kinematic, cSt at 40°C	72
Viscosity, Kinematic, cSt at 100°C	11.7
Viscosity Index	158
Zinc, Mass %	0.139