



Industrial Oils

hyrax[®] HLP VG 10W



Formulated with premium
quality base oils



Good anti-wear properties
to extend equipment life



Excellent oxidation resistance
and thermal stability to provide
long service life



Superior anti-rust property
to protect against rusting

Description

Hyrax HLP VG 10W is a specially formulated premium quality anti-wear (AW) type hydraulic fluids manufactured with high quality base stocks and premium additives system primarily designed for used in hydraulic system in industrial and mobile application (on-road and off-road) which requires heavyduty and anti-wear hydraulic fluid.

Applications

Hyrax HLP VG 10W is recommended for use in all heavy-duty hydraulic applications (mobile and stationary), all hydraulic pumps designs (vane, gear, axial and radial piston pump), plain and antifriction bearings, automated machine tools, presses, circulating system and hydraulic control system. Highly recommended for on-road and off-road applications such as trucking, construction, mining, quarrying, and agriculture.

Benefits

- Possess excellent oxidation resistance and thermal stability to provide long service life without formation of sludge and deposits, prevent blocking of ports, valves and controls
- Possess good anti-wear properties to prevent premature components wear and thus extend equipment life
- Superior anti-rust property to protect against rusting of metal surfaces
- Compatible with other engine oils – in case of contamination

Typical Characteristics

Properties	Method	ISO VG 10W
Density @ 15°C, Kg/L	ASTM D4052	0.873
Flash Point, °C	ASTM D92	228
Pour Point, °C	ASTM D97	-30
Viscosity at 40°C, cSt	ASTM D445	47.7
Viscosity at 100°C, cSt	ASTM D445	7.1
Viscosity Index	ASTM D2270	107
Total Base Number, mgKOH/gm	ASTM D2896	4

Performance

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