VELION
ISO 9001:2015 CERTIFIED COMPANY

VELION PUMP SET OIL 40
API CC

DIESEL PUMPSET OIL

VELION PUMP SET 20W-40 Oil Blended with superior in pump sets as well as tillers. is specially developed engine oil for Agriculture Pump Sets and quality

Performance Level / Specification :
Meets the performance bench marks of
API CC

Typical Physico-Chemical Data : Velion PUMPSET 40 API CC

Characteristics	Method	Value
SAE Grade		40
Colour	Visual	Brown
Appearance	Visual	Clear
Density@ 29.5 C, g/cc	ASTM D2298	0.862
Kinematic Vicosity @40 C, cSt	ASTM D445	135
Kinematic Vicosity @100 C, cSt	ASTM D445	14
Viscosity Index	ASTM D2270	100
Copper Corrosion, 100 C, 3 hrs	ASTM D230	1a
Flash Point, C	ASTM D92	240
Pour Point, C	ASTM D97	-21

These characteristics are typical variations in these may occur*

Applications :

VELION PST 20W-40 Oil recommended for all types of agricultural pump sets, power tillers, medium and small high speed stationary diesel engines operating on diesels, kerosene or LDO. It can be used in engines operating on petrol also.

Performance / Benefits :

Good Wear Protection – offers protection against wear, especially engine scuffing and bore polishing of engine components. Improves reliability of engine.
Rust & Corrosion Protection – exhibits excellent rust protection, reduced down-time and maintenance cost.
Good Lubrication Property – provides lubrication of the engine components in order to offer a long trouble-free operation.
Enhanced Engine Durability – provides component longevity through a balanced formulation that helps maximise engine durability. Lowers cost of ownership and improves profitability.

- **Storage & Handling:** The product should be stored inside. Keep it properly sealed to avoid contamination. Avoid freezing and store under protected storage conditions.
- **Health & Safety:** It is unlikely to be hazardous when properly used in recommended applications. Contamination of the oil from other oils, greases, chemicals, dirty water etc. can occur during the use. It should be avoided. Regular monitoring of the in-use product is recommended.

TOTAL LUBRICANT SOLUTIONS