



## VOLT - 2S

SYNTHETIC GASOLINE ENGINE OIL

## Technical Data Sheet

VOLT-2S is multi grade motor engine oil and is recommended for gasoline and diesel engines. This oil is blended from top quality HVI Base Stocks and advance additive package containing very stable VI improver, anti-oxidation, anti-foam, and anti-wear agents. This package makes VOLT-2S long drain oil as well as provides adequate protection to the engine against rust, corrosion and wear.

VOLT-2S is designed to give improved fuel efficiency as well as providing excellent lubrication all year round, in hot and cold weather. Its higher TBN value provides better performance in older engines by neutralising the acidic deposits developed during combustion. Thus increasing the oil drain interval and being economical for the user.

VOLT-2S meets the API service SM classification.

It provides the following consumer benefits:

- Keeps engine clean and low combustion residues.
- High oxidation resistance.
- Superior viscosity intention.
- Excellent Shear Stability.
- Suitable for all seasons

The typical characteristics of VOLT- 2 are:

TEST METHODS	SAE VISCOSITY GRADE	10W-40
D 445	Kinematic Viscosity @ 40°C, cSt	178
D 445	Kinematic Viscosity @ 100°C, cSt	19.1
D 4052	Density @ 15°C, kg/m <sup>3</sup>	0.896
D 2270	Viscosity Index	122
D 874	Sulphated Ash, m%	1.15
X-ray	Phosphorus, m%	0.03
D 97	Pour Point, °C	-18
D 93	Flash Point, °C	247
D 2896	TBN, mg KOH/g	7

Product specifications are based on average values. They are not limiting values and are subject to change due to ongoing research and development. Some variation, not effecting performance can be expected

