



## Velvex ATF TYPE A

### Automatic Transmission and Power Steering Fluid

#### DESCRIPTION

Velvex ATF TYPE A is formulated to meet General Motors Automatic Transmission Fluid Type A Suffix A specifically required for synchromesh Transmission and power Steering Pumps. The highly refined base oils and proven performance additives used in this oil provide enhanced thermal stability, frictional characteristics and rust corrosion protection. It exceeds the performance requirements of General Motors Type A SUFFIX A Specification.

#### APPLICATION

Recommended for use in Automatic transmissions and Power Steering Units, Manufactured by ZF, Rane etc. where they specify the use of TYPE A SUFFIX A fluids, employed in commercial vehicles manufactured by TATA Motors, Ashok Leyland, and Bajaj Tempo etc.

Also recommended for certain manual transmissions and hydraulic systems where such type of fluid specified

#### BENEFITS

- Provides good anti-wear protection to critical parts
- Good foam control leads to smooth gear shifting
- Compatible with all common seal materials
- Good oxidation and thermal stability reduces deposit formation
- Extremely high Viscosity Index ensures adequate lubrication in both high operating & low starting temperatures
- Offers smooth operation, over a wide range of ambient temperatures because of its fluids characteristics

#### PERFORMANCE LEVEL

General Motors Type A (Suffix A)

#### TYPICAL PROPERTIES

Sr No.	Parameters	Velvex ATF TYPE A
1	Color	Red
2	Kinematic Viscosity@100°C,cSt	7.4 - 7.9
3	Viscosity Index ,Min.	160
4	Flash Point, COC, °C,Min.	180
6	Pour point, °C,Max.	(-)39

These are typical figures and do not constitute a specification .In pursuit of continuous improvement, these figures may be changed without notice at the sole discretion of Nandan Petrochem Ltd. Rev 01-01/04/2015