



## **TL Automatic Transmission Fluid**

TL ATF is recommended for all automatic transmissions and hydraulic systems for which a dexron fluid is required by the manufacturer. These oils are blended from selected base oil and additives. System to meet the stringent performance required, it also possesses good seal compatibility and outstanding low temperature fluidity. Special friction properties giving controlled slip for friction components: gear changing quality, demands smooth clutching action without excessive slip and free from chatter. This basic property which depends on the relative static and dynamic friction coefficients and the variation of the latter with speed, is obtained by means of special unctuous additives. Low temperature fluidity to avoid surge or sudden overload of circuits when starting in very cold weather. High anti oxidation capacity, thermal stability and detergent properties preserving the overall performance during long periods of use and preventing from the formation of deposits, gums and varnishes.

<b>Sr. No</b>	<b>Grade</b>	<b>TL Automatic Transmission Fluid</b>
1	KV.cst @40 <sup>o</sup> c	31.3
2	KV.cst @100 <sup>o</sup> c	7.0
3	VI	196
4	Flash Point , <sup>o</sup> c	177
5	Pour Point , <sup>o</sup> c	-42

**Note:** The Above mentioned data are typical and it may vary with batch to batch within permissible specification limits.