



SRN LUBRICANTS PRIVATE LIMITED
PRODUCT DATA SHEET



Ciifrol TRANS DEX-II

High Performance Automatic Transmission Fluid

Ciifrol Trans Dex-II is a red dyed high performance transmission fluid and power steering fluid with high viscosity Index, low pour point, high oxidation stability, good anti-wear, adequate dispersancy, low foaming tendency and desired friction characteristics. This oil is blended from selected high quality base stocks and additive system to meet the stringent performance requirement. The fluid is compatible with seal materials, generally used in transmission systems.

SPECIFICATIONS & PERFORMANCE STANDARDS :

SPECIFICATIONS	MEETS STANDARDS
DEXRON – IID	√
CATERPILLAR TO 2	√
ALLISON C4	√
MAN 339 Z1 & V1	√
VOLVO 97340	√
FORD M2C 33G	√
ZF TE-ML 09 / 11A / 11B / 14F / 17C	√
VOITH G 607	√
MB 236.9	√

Key Performance Features and Benefits :

- Provides Excellent Oxidation Stability and low temperature flow.
- Ensures quiet and smooth operation under all climatic conditions.
- It is a fluid with low co-efficient of friction thus permitting clutch plates to engage slowly and gradually as the transmission shifts.
- Compatible with seal materials used in transmission systems

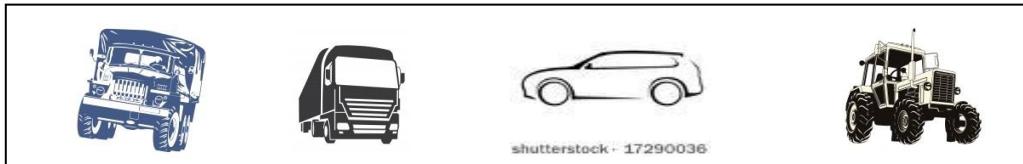


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Applications:



- **Power Steering Fluid**

Ciifrol Trans Dex-II is recommended for automatic transmissions and power steering units of automobiles and light trucks, requiring DEXRON – IID specifications. It is also useful as hydraulic oil in industrial equipment.

Physical Characteristics (Control Limits)

TRANS-DEX II			
S.NO.	CHARACTERISTICS	ASTM	Control Limit
1.	Appearance		Clear & Bright
2.	Sp. Density at 29.5°C	D-1298	To Report
3.	Colour	D-1500	Red
4.	K. Viscosity @ 40°C	D-445	35-40
5.	K. Viscosity @ 100°C	D-445	6.5-8.5
6.	Viscosity Index	D-2270	155 Min
7.	Flash Point COC	D-92	200 min
8.	Pour Point Deg C	D-97	-45

Disclaimer:

The above given values are typical results; however the guaranteed specifications values are different and often lower than the typical values. For the guaranteed specifications, please discuss with SRN Lubricants representative or visit our website www.ciifrol.co.in