



Allied MTX Trans 50W Oil

Fortified with a technologically advanced additive developed to provide outstanding wear protection available on the market while also offering protection for older model transmissions.

Allied MTX Trans 50W Oil is a customized product formulated with 100% high quality virgin base stocks. It is designed to protect the oil against oxidation ensuring a stable viscosity. Detergents protect against bearing corrosion while dispersants and detergents ensure that critical parts stay clean and do not form harmful deposits. In addition, it is fortified with zinc anti-wear and high temperature stability additives and antifoam to inhibit foaming of the oil.

All Allied products are formulated to meet, or exceed, all relevant industry standards. The chart below highlights the key protection and performance features and benefits provided by **Allied MTX Trans 50W Oil**.

FEATURES

Utilizes 100% virgin selected high viscosity index base oils

Utilizes a technologically advanced, application-specific additive system

Ideal for mixed commercial fleets, farm machinery, construction equipment, marine and other off-highway applications

Long life

BENEFITS

- Superior thermal and oxidative stability to prevent deposit formation and fluid thickening
- High and low temperature properties which maintain proper oil flow and viscosity for outstanding wear protection, especially under severe operating conditions
- Exceptional anti-wear properties, especially under extreme pressures, to ensure long equipment life
- Outstanding protection against rust and corrosion
- Strong adherence to metal surfaces to prevent water wash-off and resulting wear
- Protection of highly loaded parts from scuffing and wear



To find out more about our products and services, contact us at: (402) 344-4343 or visit www.alliedoil.com

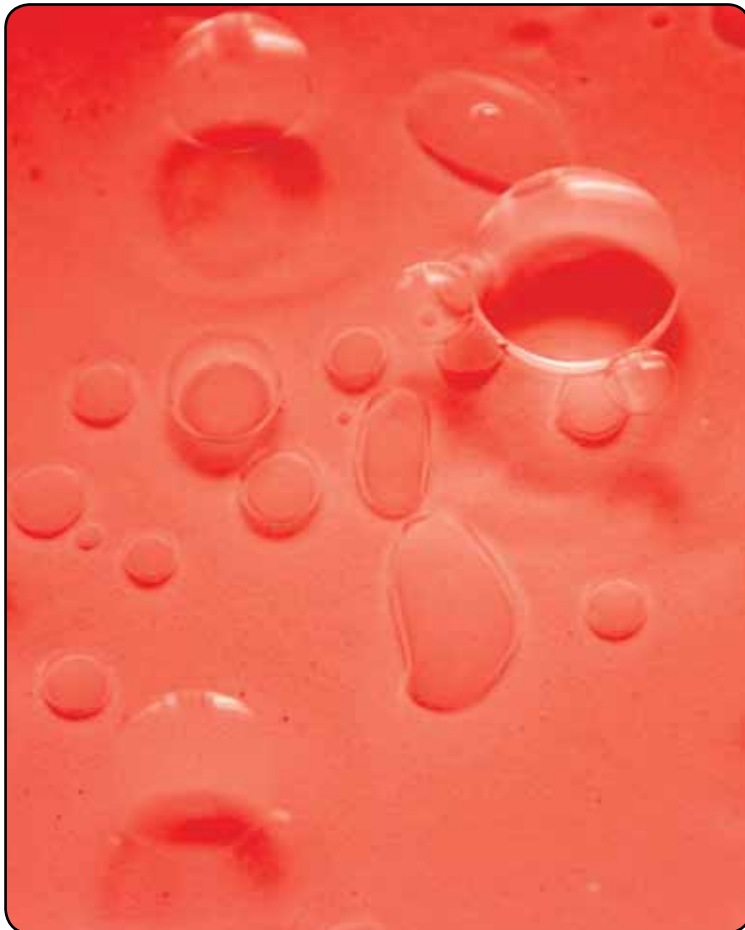


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Allied MTX Trans 50W Oil is recommended for truck transmissions where an all mineral gear oil and heavy duty engine oil of this viscosity are required.

Also Meets:

- CF
- CF-2



Typical Properties:

PROPERTY	METHOD	MTX Trans 50W
Gravity, °API	ASTM D287	28.62
Specific Gravity @ 60°F (15.6°C)	ASTM D4052	0.8837
Viscosity @ 40°C cSt	ASTM D445	171.5
Viscosity @ 100°C cSt	ASTM D445	17.44
Viscosity Index	ASTM D2270	110
Color	ASTM D 1500	3

ALWAYS CONSULT OWNERS MANUAL FOR CORRECT TRANSMISSION FLUID REQUIREMENTS

Due to our goal of continuous improvement and commitment to keep pace with changing requirements, the information contained in this product sheet is subject to formulation changes without notification. Check with your Allied sales representative to make sure you have the most up-to-date product sheet. The version to reference is located in the right hand corner of this product sheet.

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