



TECHNICAL DATASHEET

Product Name	SKOROIL TRAC FLUID 422
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1. Product Name and Company Introduction

Product Name: SKOROIL FLUID TRAC 422

Manufacturer: Skor Petrokimya Urunleri Sanayi ve Ticaret A.S.

Address: Aydınlı KOSB. Mah. Kristal Cad. NO:18 İstanbul/TURKEY

Tel: 0 (216) 504-0508

Web: www.skoroil.com

E-mail: info@skoroil.com

2. Typical Features

SKOROIL TRAC FLUID 422 is a multi-purpose transmission oil that is used safely in all seasons in non-engine brake and clutch systems, final drive units, harvesters and spraying machines in the automotive and industrial sectors, especially in tractors, agricultural and construction machinery. Thanks to its anti-friction feature, it ensures smooth and noiseless operation of the brake system. It prevents loss of efficiency by providing rapid oil circulation in overloads and cold weather conditions. Thanks to its overpressure (EP) content, its load carrying capacity is high and it does not lose its feature under heavy load. It provides efficient and economical lubrication under all climatic conditions.

Properties;

- It is economical because it has a general usage area.
- It has excellent low temperature performance and high temperature performance.
- With its friction regulating insertion, it ensures that the brake system operates with high efficiency and quietness.
- Thanks to its high thermal and oxidation stability with the additive packages it contains, it prevents deposit formation and increases working efficiency.

Viscosity Class		SKOROIL TRAC FLUID 422
Density, 15 °C g/ml	ASTM D-4052	Max.0.894
Flash Point COC, °C	ASTM D-92	Min.210
Kinematic Viscosity mm ² /s at 100°C	ASTM D-445	9.3-12.5
Viscosity index	ASTM D-2270	Min.110
Pour Point, °C	ASTMD D-97	Max.-24

* Values may vary from production to production