



SAVSOL ATF TASA TQ

DESCRIPTION:

SAVSOL ATF TASA TQ is superior Transmission oil for automatic and semi-automatic transmissions of vehicles where ATF General Motors Type A Suffix A (TASA) fluid is required.

APPLICATION:

SAVSOL ATF TASA TQ Oil is recommended for automatic transmissions where the manufacturer recommends for automatic gear boxes, powered steering assemblies and synchromesh gear boxes. Also used for certain off-road applications as hydraulic oil.

SPECIFICATIONS & APPROVALS:

SAVSOL ATF TASA TQ Oil meets the following performance specification requirements:

- General Motors Type "A" Suffix "A"

ADVANTAGES:

SAVSOL ATF TASA TQ offers the following advantages:

- High Viscosity Index and viscosity stability in operation.
- Good oxidative stability leading to longer fluid life and improved wear protection.
- Outstanding frictional properties.
- Very low pour point.

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TECHNICAL SPECIFICATIONS: SAVSOL ATF TASA TQ

PROPERTIES	ASTM TEST METHOD	TYPICAL VALUES
Appearance	Visual	Bright & Clear
Colour ASTM	D1500	Red
Density @ 29.5°C, gm/cc	D4052	0.8440
Kinematic Viscosity @ 40°C, cSt	D445	37.35
Kinematic Viscosity @ 100°C, cSt	D445	7.36
Viscosity Index	D2270	167
Flash Point, °C	D92	220
Pour Point, °C	D97	-45

The above details are typical results of normal production and variations in these characteristics may occur. The information contained herein is subject to change without notification. All recommendations and suggestions are without guarantee and the manufacturers do not accept liability for any loss or damage, however arising, which results directly from the use of such information, nor do we offer any warranty.

STORAGE

Store the products indoors and avoid direct sunlight or heat. Please keep the container in closed condition always.

ENVORNMENT, HEALTH AND SAFTEY

- Do not dispose the used oil to soil, drains and water. Dispose the used oil through authorized collection point
- This product is unlikely to present any safety & health hazard when properly used in the recommended application.
- Avoid contact with skin and eyes. After skin contact, wash with water and soap.

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