

TECHNICAL DATA SHEET

TRANSMISSION ASSEMBLY LUBE PART NO. 143563

TYPICAL PROPERTIES

Properties	Method	Min.	Typical	Max.
Melting Point (°F)	ASTM D-127	110	142	-
Flash Point-C.O.C (°C)	ASTM D-92	204	-	-
Penetration @77°F	ASTM D-937	151	180	210
Viscosity @210°F-SUS	ASTM D-88	62	67	72
Congealing Point (°C)	ASTM D-938	55	60	65
Color			Blue	



DESCRIPTION

Dynatex® Transmission Assembly Lube is a petrolatum and hydrocarbon mixture formulated for use as an assembly lubricant for automatic and manual transmissions. Remains stable and smooth at working temperatures, soluble in transmission fluids, and will not clog transmission filters.

FEATURES

- Remains stable and smooth
- Soluble in transmission fluids
- Will not clog transmission filters
- Blue color eliminates misdiagnosing leaks
- Formulated for automatic and manual transmissions

TYPICAL APPLICATIONS

- Bearings
- Seals
- O-rings
- Gaskets
- Bushings
- Sealing ring
- Thrust washers
- Hydraulic seals

Packaging

Colors: Blue

Size: 1 lb Tub

STORAGE AND SHELF LIFE

When stored in the original unopened containers at or below 90°F (32°C), **Dynatex®** *Transmission Assembly Lube* has a shelf life of 12 months from date of shipment.

In Countries where high heat and humidity are a factor, special precautions must be taken. Store product in a covered, well-ventilated warehouse and avoid excessive heat conditions. Storage in high heat, high humidity conditions may reduce shelf life by up to 30%. Rotation of stock is an absolute necessity. Cartons should always be stacked upright. DO NOT stack cartons on their side. **NEVER** stack cartons more than 8 high. DO NOT store within 1 meter (4 feet) of roofline of the warehouse or storage building.

USERS PLEASE READ

The information and data contained herein is believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since the supplier cannot know all the uses, or the conditions of use to which these products may be exposed, no warranties concerning the fitness or suitability for a particular use or purpose are made.

It is the user's responsibility to thoroughly test any proposed use of our products and independently conclude satisfactory performance in the application.

Likewise, if the application, product specifications or manner in which our products are used requires government approval or clearance, it is the sole responsibility of the user to obtain sure authorization.

Non-warranty: Because the storage, handling and application of the material is beyond Dynatex control, we can accept no liability for the results obtained. Dynatex sole limited warranty is the product meets the manufacturing specifications in effect at time of shipment. There is no warranty of merchantability or fitness for use, nor any other express or implied warranty. Dynatex will not be liable for incidental or consequential damages of any kind. The exclusive remedy for breach of such limited warranty is a refund of purchase price or replacement of any product shown to be other than as warranted.

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