



DYNATRANS DA 85W-140



Lubricant for **axles** and **differentials** equipped with **limited slip disc self-locking systems**.

SPECIFICATIONS AND APPROVALS

International specifications	API GL-5-LS	MIL.L. 2105D
Manufacturers' approvals ✓ ZF TE-ML 05C/12C/16E	Meets the requirements of CASE, JCB, LIEBHERR, TEREX, VOLVO, VAN-HOOL...	

APPLICATIONS

TOTAL DYNATRANS DA 85W-140 is recommended for the lubrication of **axles** and **differentials** equipped with **limited slip discs self-locking systems** for **worksites equipment, agricultural machinery**, 4 wheel drive passenger cars and on-road vehicles.

This lubricant may also be used in traditional hypoid axles not equipped with self-locking differential.

PERFORMANCES AND CUSTOMER BENEFITS

- Guarantees the high cleanliness of the limited slip discs installed in the axle
- Prevents noise and vibration under intensive use
- Thanks to its specific extreme pressure additives, it provides maximum protection of very highly loaded gears and gears subject to shocks
- Excellent compatibility with the disk friction materials
- Excellent performance with respect to seals

PHYSICAL AND CHEMICAL CHARACTERISTICS*

TOTAL DYNATRANS DA 85W-140		Method	Value
Kinematic Viscosity at 40°C	mm ² /s	ASTM D445	360
Kinematic Viscosity at 100°C	mm ² /s	ASTM D445	27
Viscosity Index	-	ASTM D2270	100
Pour Point	°C	ASTM D97	-21

* The features mentioned above are average values obtained with some variability in production and do not constitute a specification.

TOTAL LUBRIFIANTS
562, avenue du Parc de l'Île
92029 Nanterre cedex
FRANCE

TOTAL DYNATRANS DA 85W-140
Update 12/2014
www.lubricants.total.com



This lubricant does not cause adverse health effects when used in the intended application.
A safety datasheet is accessible on request from your local dealer or on the website www.quickfds.com