

SPICER®




Made in USA



Spicer® 80W-140

Synthetic Gear Lubricant

**Protection in all conditions.
Performance in all climates.**

Spicer® 80W-140 synthetic gear lubricant is the ideal choice for vocational vehicles or in applications where high-viscosity lubricants are required. Specially formulated to help ensure extended drain intervals for vocational trucks, Spicer 80W-140 provides protection and performance in front and rear driven axle gear boxes where API GL-5 lubricants are specified. Talk to your Spicer parts representative and discover the difference that Spicer 80W-140 can make for your fleet today.



Spicer® 80W-140 Synthetic Gear Lubricant

Superior Performance. Longer Gear Life.

Formulated from a synthetic basestock with a high viscosity index and low pour point, Spicer® 80W-140 synthetic gear lube provides superior all-weather, year-round performance. It also contains an anti-wear additive, as well as rust, oxidation, and corrosion inhibitors to protect bearings, reduce component wear, and promote longer gear and lubricant life. Available in 1-gallon jugs (80W140-G), 5-gallon pails (80W140-P), or 55-gallon drums (80W140-D).

Trust Spicer® 80W-140 synthetic gear lube for:

- All-weather, year-round performance
- Improved component protection
- Extended drain interval
- Easier low-temperature starting
- Excellent performance in severe service
- Gear protection in low and high speed conditions

Specifications/OEM Approvals

Spicer® 80W-140 synthetic gear lubricant is approved to meet the most stringent industry specifications, as established by Dana:

- DANA SHAES-429
- API GL-5, API MT-1
- MIL-PRF-2105E / SAE J 2360
- Meritor 080, 076-M
- International TMS 6816
- Mack GO-J

Tested. Proven. Trusted. Driven.

Dana manufactures a full line of Spicer parts and accessories that deliver peak performance for the heavy duty aftermarket. Talk to your Spicer parts representative today.



NOTE: Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally.

Characteristics:

Appearance	Amber	
SAE Grade	80W-140	SAEJ306
Viscosity, SUS	ASTM D-2161	
210° F	149	
100° F	1470	
Brookfield Viscosity, cP	ASTM D-2983	
-26° C	75,000	
Viscosity, cSt	ASTM D-443	
100° C	30.6	
40° C	284	
Viscosity Index	146	ASTM D-227
Pour Point, °C (°F)	-40 (<-40)	ASTM D-97
Flash Point, °C (°F)	207 (405)	ASTM D-92
Density, g/l, 15.6° C	897	
(lbs./gal., 60° F)	(7.47)	
Copper strip corrosion	ASTM D-130	
3 hrs., at 100°C (212°F)	1a pass	
3 hrs., at 121°C (250°F)	1a pass	
Foam test	ASTM D-892	
Sequence I	pass	
Sequence II	pass	
Sequence III	pass	

To learn more about Spicer® 80W-140 synthetic gear lubricant and other genuine Spicer products, visit www.SpicerParts.com/lubricants/oil.



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