



DIFF

Automotive Gear Lubricants



Cobra DIFF oils are extreme pressure (EP) automotive gear lubricants. They are designed to be very effective at providing protection against rust corrosion and foam, as well as reducing the formation of sludge and deposits.

Cobra DIFF oils will keep gears exceptionally clean even after many thousands of miles.

Cobra DIFF is recommended for all automotive differentials, as well as those transmissions where the manufacturer specifies the use of oils that meet the performance requirements of API MT-1.

Cobra DIFF oils are also suitable for use in limited-slip differentials. Tests prove that these oils can be added as top-up in limited-slip differentials without reducing the limited-slip performance. For complete drain-and-refill, it will be necessary to add a special limited-slip additive.

Meets or exceeds the following performance requirements:

- API GL-5
- API MT-1
- Rockwell 076-A (80W90)
- US MIL-PRF-2105E
- Mack GO-J
- Suitable for all cars, both old and new
- Full industry approval
- Worry-free performance
- Suitable for limited-slip differentials, top up only

Typical Characteristics

GRADE NAME	80W90
VISCOSITY (D-445) cST @ 40°C	136.9
cST @ 100 °C	14.7
VISCOSITY INDEX (D-2270)	108
BROOKFIELD VISCOSITY cP	
cP @ -26 °C	109,200
POUR POINT (°C) (D-97)	-33
FLASHPOINT (D-92) (°C)	234

GRADE NAME	946ml (1US Quart)	18.9L Pail (5.28 US Gal)	60L (15.85 US Gal)
80W90	FBB0001615	FBB0009840	FBB0001645

Check with your account representative for the latest product approvals. Typical Characteristics can change without notice.
Please visit www.cobralubricants for more information.