

ARVADA 89LS

Differential Lock-Hypoid-Gear Oil 80W90

Description:

ARVADA 89LS differential lock hypoid gear oil LS SAE 80W/90 is a product, which meets the extreme high requirements of differentials with differential locks. The gear oil guarantees a good lubrication and surpresses slide and slip by competent "limitid slip" (LS) additives. Strongly staggered hypoid gear wheels will efficiently be protected against wear also under severe operating conditions.

Properties

- Extrem wear protection
- Exact defined friction behaviour
- Excellent "limited slip" properties Very well ageing stability
- Excellent viscosity-temperature behaviour
- Neutral towards metals and sealing materials

Suitable for/ we recommend this product for

SAE	80W-90			
API	GL-5 LS (limited-slip)			
MIL	L-2105 D			
We recommend this product for:				
MAN	342M1			
MB	235.0			
VOLVO	97311			
ZF	TE-ML 05C,12C,16E			

Effects

- Excellent operating reliability
- Optimal susceptibility of lock
- All-year operation

Utilization

- Hypoid axle transmission with and without limited slip differential
- Agriculture, forestry and construction equipment

ARVADA 89LS differential lock gear is assigned to the category 2 of used oil and thus is free for disposal.

Miscibility:

ARVADA 89LS differential lock hypoid gear oil is fully tolerated with comparable lubrications and can be mixed. However, it is recommended to take only ARVADA 89LS when refilling.

ARVADA 89LS				
Article No.	Packaging unit			
1203 705	Can	20 L		
1203 706	Drum	60 L		
1203 708	Drum	200 L		
1243 709	PE-Container	1000 L		

Typical characteristics:				
Specific weight at 15°C	kg/m³	904		
Viscosity at 40°C	mm^2/s	172		
Viscosity at 100°C	mm²/s	15,9		
Viscosity index		-		
Flash point COC	°C	216		
Pourpoint	°C	-21		