

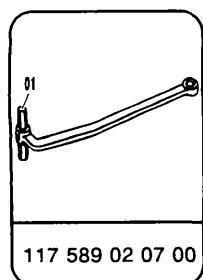
All models

**Oil grades**

|                                                                                                                                  |                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Differential <b>without</b> limited slip approved oil grades                                                                     | Hypoid gear oil SAE 90, 85W/90<br>Refer to MBNA Factory Approved Service Products list |
| Differential <b>with</b> limited slip and vehicles with 4MATIC approved oil grades (note information plate on rear axle housing) | Special hypoid gear oil SAE 90<br>Refer to MBNA Factory Approved Service Products list |

**Capacities**

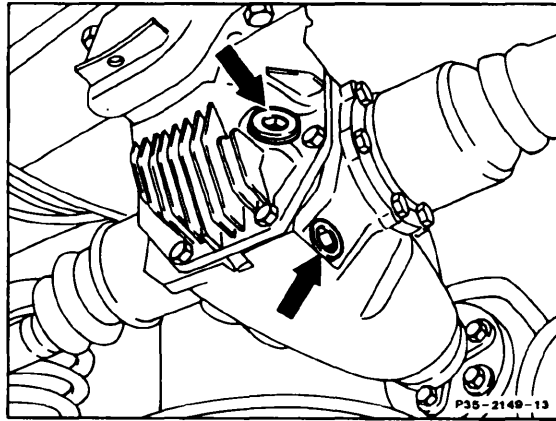
| Model                                                               | Liters |
|---------------------------------------------------------------------|--------|
| 107.025/045/048, 124.034/036/051, 126.03/04, 129.061/066, 140.03/04 | 1.3    |
| 123, 126.02, 126.1                                                  | 1.0    |
| 201.024/122/126                                                     | 0.7    |
| 124.026/03/050/09/13/19/2, 201.028/029/03<br>124 with 4MATIC        | 1.1    |
| 140.05/134                                                          | 1.4    |

**Special tools****Commercial tools**

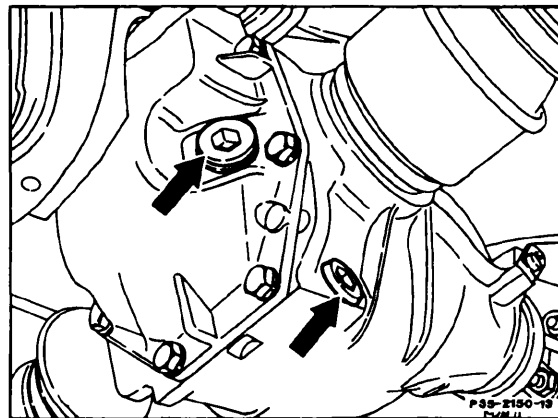
|                                             |                |
|---------------------------------------------|----------------|
| 14 mm hex. driver insert, 1/2" square drive | obtain locally |
|---------------------------------------------|----------------|

**Note:** Vehicle should be horizontal when checking oil level and when changing oil.

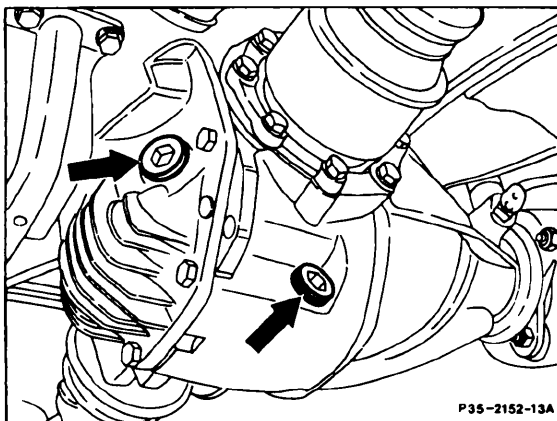
- Prior to oil change, check rear axle for leaks.
- Drain oil only with rear axle at operating temperature.
- Add specified quantity of oil.
- Check oil level. Oil level should be up to filler opening.
- Torque oil filler plug and drain plug to 50 Nm.



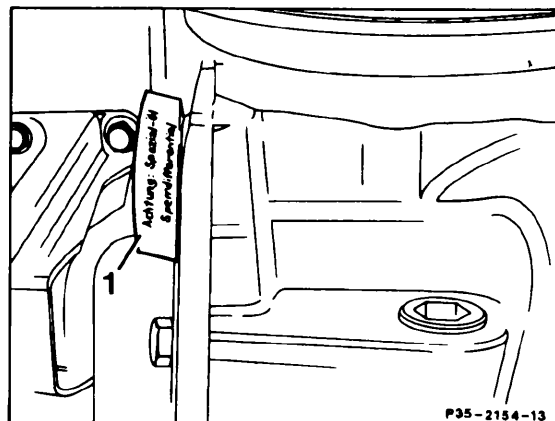
Rear axle centerpiece **with** side bearing covers  
model 123 (up through 01.1981)



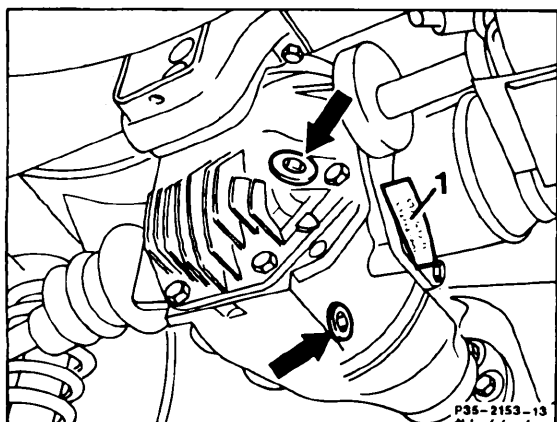
Rear axle centerpiece **without** side bearing covers  
model 123 (from 02.1981) model 126.02/1 (from start of  
production)



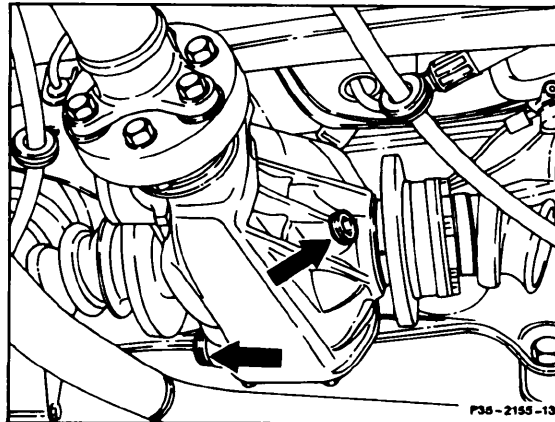
Model 107.025/045/048, 126.03/04  
Differential **without** limited slip



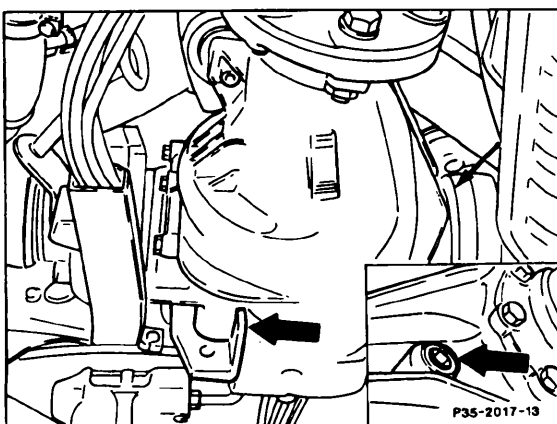
Model 126.04  
Differential **with** limited slip  
1 Information plate for limited slip differential



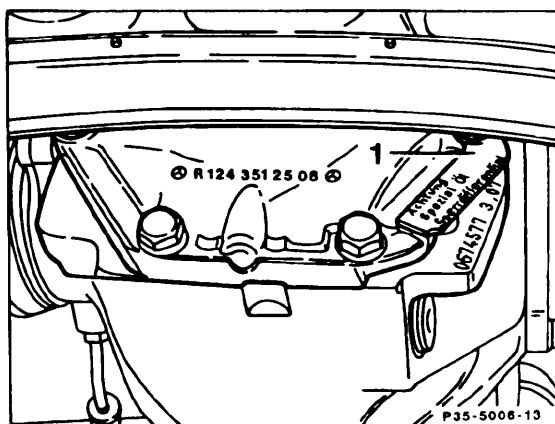
Model 107.025/045/048, 126.03  
Differential **with** limited slip  
1 Information plate for limited slip differential



Model 124, 201



Model 129, 140



Vehicles with 4MATIC or ASD  
1 Information plate for limited slip differential