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|---|--|
| Flat wire clamping ring (3) .....                       | Remove using a screwdriver.  |
| Rubber boot (2) and round wire clamping ring (10) ..... | Pull off, replace.   |
| Joint .....   | Clean off any dirt and pack with multipurpose grease approx. 3 cm <sup>3</sup> .   |
| Round wire clamping ring (10) .....                     | install in the new rubber boot (2).  |
| Rubber boot (2) .....                                   | Push onto the ball pivot.  |
|   | ⚠  |
|   | The edges of the screwdriver should be rounded-off to prevent cutting the rubber boot when installing the flat wire clamping ring. |

Flat wire clamping ring (3) ..... Carefully install in the rubber boot (2).

**Note**

After installing the flat wire clamping ring (3), check rubber boot (2) for damage again.

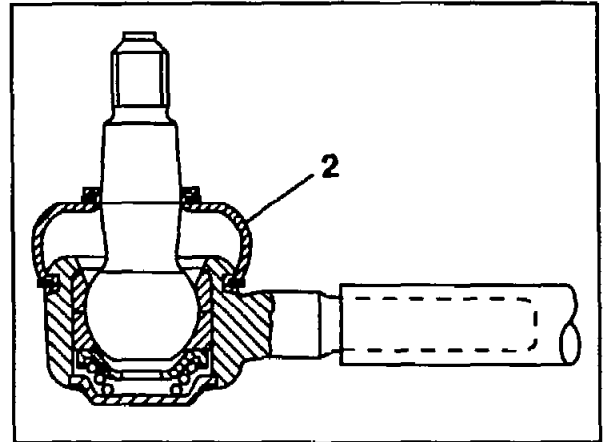
**Lubricants**

Approved multipurpose greases  
(NLGI class 2)

refer to Specifications for Service Products,  
sheet 267

**Note**

The maintenance-free joints are packed with grease for life. A rubber boot damaged during assembly (2) must be replaced immediately. Carefully check joints from time to time. If a damaged rubber boot (2) is found on a used joint, the drag link or tie rod must be replaced.



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