



EXPERT TIP

VALVES, AIR SUSPENSION SYSTEM

SUSPENSION DAMPING | 19402

Warnings

Empty the air suspension system completely according to the manufacturer's instructions before maintenance and repair work is carried out. Disconnect the valve from the power supply.

Risk of injury

Please wear hand and eye protection during maintenance and repair work.



Sequence

1. Empty the air suspension system completely according to the manufacturer's instructions before opening the air connection.
2. When removing the used part, pay attention to the pin assignment of the valve. This must be observed for the new part.
3. Do not fold the pressure hose and clean them before disassembly. Do not use cleaners containing solvents.
4. Do not unscrew pressure hose without a suitable and approved tool.
5. Remove the protective pins (A) of the new part carefully.
6. Do not break any seals.
7. If a hose cutter is included, only cut off the pressure hose with it and shorten it by max. 5 mm.
8. Clean the cut surface to ensure absolute tightness of the air suspension system.
9. Push the pressure hose up to the stop into the new connection on the spare part.
10. After successful maintenance and repair work, fill the air suspension system according to the manufacturer's instructions and delete the error memory of the vehicle.



VALVES, AIR SUSPENSION SYSTEM FROM VEMO

You can find the complete assortment of www.autoteile.de

- **Perfectly matched:** Time saving during part identification
- **Complementary components:** Comprehensive selection for the air suspension system