OS32.30-P-0620-01A

⚠ Danger!

Disposing on spring actuator

Risk of injury to skin or eyes caused by hydraulic fluid spraying out under high pressure. Risk of poisoning caused by swallowing hydraulic fluid

Risk of injury caused by drilling gas-filled

assemblies or components (noncombustible

completely before starting any work on system. Wear protective clothing and safety glasses.

Depressurize hydraulic system

Wear safety glasses and a face mask.

AS00.00-Z-0013-01A

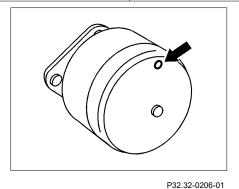
AS00.00-Z-0006-01A

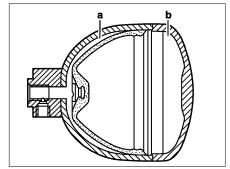


Allow hydraulic fluid or brake fluid to flow out of the oil gallery (a) into a suitable container for disposal.

gases)

- Drill gas chamber (b) of the spring accumulator on the arched side (arrow) with a drill bit (3 mm dia.) until the gas flows out.
- Dispose of spring brake reservoir as scrap metal.





P32.31-0264-01