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Risk of injury from trapping or crushing body parts, **risk of injury** to skin and eyes due to brake fluid spraying out at high pressure when working on the SBC brake system.

Deactivate SBC brake system using STAR DIAGNOSIS.

 **Danger!**

Risk of injury

When activated, the SBC brake system automatically increases the brake pressure from time to time. The SBC brake system must therefore be deactivated before performing maintenance and repair work.


Brake pistons released automatically can result in bodily harm (trapping or crushing of body parts).

Increases in brake pressure can result in serious injuries due to brake fluid spraying out at high pressure.

Procedural guidelines and safety precautions

Deactivate SBC brake system using STAR DIAGNOSIS.

Never perform maintenance or repair work on an active SBC brake system.

 The SBC brake system increases the pressure and pushes the brake cylinder out automatically when:

- . the vehicle is opened using the remote control
- . the driver-side, front passenger-side, or rear door is opened
- . the trunk is opened
- . the key is turned to position 1 in the starter switch
- . the brake pedal is operated
- . the parking brake is released
- . the system performs a self-test (pre-drive check).