

2022 CHEVROLET CORVETTE SERVICE MANUAL

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1. **Suspension**
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Hydraulic Suspension Fluid Reservoir Filling

Warning:

Refer to Brake Fluid Irritant Warning.

Caution:

Refer to Brake Fluid Effects on Paint and Electrical Components Caution.

1. Visually inspect the fluid level through the Hydraulic Suspension Fluid reservoir.
2. [Click here for full size](#)
3. The hydraulic fluid level should be at or near the MAX Full Line (1) (+/- 5 mm (0.20 in) when the vehicle is in the low position. If it is not visible or under the specified point during routine fluid checks, the hydraulic suspension fluid system should be inspected for possible fluid leaks.
4. If the hydraulic fluid level is at or below the specified point during routine fluid checks, and an inspection of the hydraulic suspension fluid system did not reveal fluid leaks, the hydraulic fluid may be topped-off up to the maximum-fill level.
5. If the hydraulic fluid level is above the specified point, adding hydraulic fluid is not recommended under normal conditions.
6. If the hydraulic suspension fluid system service was just completed, the hydraulic fluid may be topped-off up to the maximum-fill level.
7. If hydraulic fluid needs to be added to the hydraulic suspension fluid reservoir, clean the outside of the reservoir on and around the reservoir cap prior to removing the cap and diaphragm.
8. Use only GM approved brake fluid from a clean, sealed brake fluid container. Adhesives, Fluids, Lubricants, and Sealers
9. SLOWLY fill the hydraulic suspension fluid reservoir to avoid spillage and DO NOT overfill the Hydraulic Suspension Fluid Reservoir.