

# Fuel Filler Neck

The fuel filler neck ensures a secure and leak-proof connection between the fuel tank and the fuel cap. Its design incorporates bends and curves to facilitate proper fuel flow and venting.



## Overview

### Essential Fuel System Component

This fuel filler neck serves as a critical link in the vehicle's fuel system, ensuring a secure and leak-proof connection between the fuel tank and the fuel cap. Engineered for durability, it features a robust metal construction with a corrosion-resistant black finish. The design includes a specialized mounting flange and integrated venting tubes to support safe, efficient refueling and proper system pressure management.

## Technical Details

### Finish

Corrosion Resistant • Black Finish

### Integrated Features

- Mounting flange with bolt holes
- Venting/overflow tube
- Curved geometry for flow optimization

### Material

Durable Steel

## Application

### Primary Function

Fuel System, Refueling Safety, Venting