# 2009 ford focus engine diagram

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Where to Find the Paint Code on a 2009 Ford Focus\*\*

To locate the paint code on a 2009 Ford Focus, follow these steps:

- Open the driver's side door.
- Locate the door jamb sticker.
- Find the "Paint Code" line.

# **Quality of the 2009 Ford Focus**

The 2009 Ford Focus received mixed reviews. It was praised for its fuel efficiency, handling, and comfortable interior. However, it was also criticized for its weak engine and poor reliability record.

#### **Engine Options in the 2008 Ford Focus 2.0**

The 2008 Ford Focus 2.0 is equipped with a 2.0-liter Duratec 4-cylinder engine that produces 140 horsepower and 146 lb-ft of torque.

# **Engine Options in the Ford Focus**

Ford Focus models have used various engine options over the years, including:

- 1.6-liter Ti-VCT I-4
- 1.8-liter Zetec I-4
- 2.0-liter Duratec I-4
- 2.0-liter EcoBoost I-4
- 2.3-liter Duratec I-4

**Finding Your OEM Paint Code** 

The OEM (Original Equipment Manufacturer) paint code can be found on the

vehicle's identification plate or door jamb sticker.

**Getting a Paint Code from the VIN Number** 

Yes, it is possible to obtain a paint code from the VIN (Vehicle Identification

Number). However, this may require contacting the manufacturer or using a VIN

decoder service.

2009 Ford Focus: Good or Bad Year?

The 2009 Ford Focus has a mixed reputation for reliability. It was not considered one

of the best years for the Focus in terms of overall reliability.

Common Problems with the 2009 Ford Focus

Some common problems associated with the 2009 Ford Focus include:

Transmission problems

Engine hesitation

Electrical issues

Suspension issues

Ford Focus Engine Reliability

Ford Focus engines have a mixed reputation for reliability. Some engines, such as

the 2.0-liter Duratec, have been known to experience problems with premature wear

and oil consumption.

Ford Focus 2.0 Engine: Mazda or Not?

Yes, the 2.0-liter Duratec engine used in the Ford Focus 2.0 is based on a Mazda

engine.

**Turbocharged Ford Focus 2.0** 

Yes, it is possible to turbocharge the 2.0-liter Ford Focus engine. However, this requires significant modifications and professional installation.

# **Identifying Your Ford Focus Engine**

To identify the engine in your Ford Focus, you can check the vehicle's engine compartment or use the VIN number to decode the engine information.

#### **Best Ford Focus Model**

The best Ford Focus model depends on individual preferences. However, some popular models include the ST (performance), Titanium (luxury), and Electric (zero-emissions).

### Ford Focus with Volvo Engine

Some Ford Focus models, particularly those sold in Europe, have used Volvo engines. These include the 1.6-liter and 2.0-liter Duratorq diesel engines.

#### **Common Ford Focus Problem**

A common problem with Ford Focus models is transmission issues, specifically with Powershift transmissions.

#### Ford Color Code Identification

Your Ford color code can be found on the vehicle's door jamb sticker or identification plate.

#### **Using the VIN to Find Paint Code**

Yes, you can use the VIN number to find the paint code by contacting the manufacturer or using a VIN decoder service.

#### Paint Code Location on a Ford Focus

The paint color code on a Ford Focus can be found on the door jamb sticker or identification plate.

#### **Decoding a Ford VIN Number**

You can decode your Ford VIN number using online resources or by contacting the manufacturer.

#### Paint Code from Chassis Number

Yes, it is possible to obtain a paint code from the chassis number. However, this may require contacting the manufacturer or using a VIN decoder service.

#### **Ford Paint Code Locations**

Ford paint codes are typically located on the vehicle's door jamb sticker or identification plate.

#### Paint Color Location on a Ford Focus

The paint color code on a Ford Focus can be found on the door jamb sticker or identification plate.

#### Colors of the 2009 Ford Focus

The 2009 Ford Focus was available in a range of colors, including:

- Oxford White
- Tuxedo Black
- Vapor Silver
- Electric Blue
- Ginger Ale
- Green Candy
- Sea Breeze Blue

#### **Ford Paint Code Identification**

To identify your Ford paint code, you can check the vehicle's door jamb sticker or identification plate.

# **Ford Engine Color**

Ford engines are typically painted blue.

# **Engine Identification in a Ford Focus**

You can identify the engine in your Ford Focus by checking the vehicle's engine compartment or using the VIN number to decode the engine information.

#### **Best Ford Focus Model**

The best Ford Focus model depends on individual preferences. Popular models include the ST (performance), Titanium (luxury), and Electric (zero-emissions).

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